



भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 48] नई दिल्ली, शनिवार, दिसम्बर 1, 2001 (अग्रहायण 10, 1923)
No. 48] NEW DELHI, SATURDAY, DECEMBER 1, 2001 (AGRAHAYANA 10, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS AND DESIGNS

Kolkata, the 1st December 2001

ADDRESS AND JURISDICTION OF THE OFFICES OF THE PATENT OFFICE

The Patent Office has its Head Office at Kolkata and Branch Offices at Mumbai, Delhi and Chennai having Territorial Jurisdiction on a Zonal basis as shown below :—

Patent Office Branch,
Todi Estates, IIIrd Floor,
Sun Mill Compound,
Lower Parel (West),
MUMBAI-400 013.

The States of Gujarat,
Maharashtra, Madhya Pradesh,
Goa and Chhatisgarh and the Union
Territories of Daman and
Diu & Dadra and Nagar Haveli.

Telegraphic address "PATOFFICE"
Phone No. (022) 492 4058, 496 1370, 490 3684.
Fax No. (022) 490 3852.

Patent Office Branch
W-5, West Patel Nagar,
NEW DELHI-110 008.

The States of Haryana,
Himachal Pradesh,
Jammu and Kashmir,
Punjab, Rajasthan,
Uttar Pradesh, Uttaranchal, Delhi and the
Union Territory of Chandigarh.

Telegraphic Address "PATENTOFIC"
Phone No. (011) 586 1255, 586 1256,
586 1257, 586 1258.
Fax No. (011) 586 1256.

Patent Office Branch,
Guna Complex, 6th Floor, Annex-II,
443, Annasalai, Teynampet,
Chennai-600 018.

The States of Andhra Pradesh,
Karnataka, Kerala, Tamilnadu and
Pondicherry and the Union
Territories of Laccadive,
Minicoy and Amindivi Islands.

Telegraphic address "PATENTOFFIS"
 Phone No. (044) 431 4324/4325/4326
 Fax No. (044) 431 4750/4751.
 Patent Office (Head Office),
 Nizam Palace, 2nd M.S.O. Building,
 5th, 6th & 7th Floor,
 234/4, Acharya Jagadish Bose Road,
 KOLKATA-700 020.
 Rest of India.
 Telegraphic address "PATENTS"
 Phone No. (033) 247 4401/247 4402/247 4403.
 Fax No. (033) 247 3851, (033) 240 1353.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office.

Fees : The fees may either be paid in cash or may be sent by Bank Draft or Cheques payable to the Controller of Patents drawn on a scheduled Bank at the place where the appropriate office is situated.

पेटेंट कार्यालय
 एकम्प तथा अभिकर्ता

कोलकाता, दिनांक 01 दिसम्बर 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

पेटेंट कार्यालय शाखा,
 टांडी इस्टेट, तीसरा तल,
 सन मिल कम्पाउन्ड,
 लोअर परल (वेस्ट),
 मुम्बई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश
 गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, दमन तथा दीव,
 दादर और नगर हवेली।

तार पता - "पेटेंटोफिस"
 फोन - (022) 492 4058, 496 1370, 490 3684.
 फैक्स - (022) 495 0622.

पेटेंट कार्यालय शाखा,
 डब्ल्यू-5, वेस्ट पेटेल नगर,
 नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
 तथा कश्मीर, पंजाब, राजस्थान,
 उत्तर प्रदेश, दिल्ली तथा त्रिगंजल राज्य
 क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिस"
 फोन - (011) 586 1255, 586 1256, 586 1257,
 586 1258
 फैक्स - (011) 586 1256

पेटेंट कार्यालय शाखा,
 गुणा कम्प्लेक्स, छठा तल, एनेक्स-II,
 443, अन्नासलाई, तेनामपेट,
 चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, कर्ल, तमिलनाडु
 तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, लक्षद्वीप, मिनिक्काय तथा
 एमिनिदिव द्वीप।

तार पता - "पेटेंटोफिस"
 फोन - (044) 431 4324/4325/4326.
 फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),
 एनएम पैलेस, द्वितीय बहुतलीय कार्यालय
 5वां, 6वां व 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता - 700 020।

एन का अवशेष क्षेत्र।

तार पता "पेटेंट्स"
 फोन - (033) 247 4401/247 4402/247 4403
 फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा सकती है।

**APPLICATION FOR THE PATENTS OFFICE BRANCH AT TODI ESTATE, 3RD FLOOR, SUN
MILL COMPOUND LOWER PAEL (W), MUMBAI :- 400 013.**

1/8/2001

737/MUM/2001	Harivadan L. Parikh, Sharadben H. Parikh & Vidyut H. Parikh, Maharashtra. "Hi-Tech Electronic Teaching Aid."
738/MUM/2001	Dilip Sukhlal Mehta, Maharashtra. "A therapeutically active composition for the treatment of skin disorders."
739/MUM/2001	Scitech Centre, Maharashtra. "Composition and process for improved Gel-Strengths in manufacture of Soluble Containers."
740/MUM/2001	Premark RWP Holdings, Inc., U.S.A.. "Polishing of press plates coated with titanium diboride." {Con. 1/9/2000} U.S.A.
741/MUM/2001	Premark RWP Holdings, Inc., U.S.A.. "Multidirectional panels." {Con. 14/9/2000} U.S.A.
742/MUM/2001	Premark RWP Holdings, Inc., U.S.A.. "Multipanel floor system panel connector with seal." {Con. 14/9/2000} U.S.A.

2/8/2001

743/MUM/2001	Hindustan Lever Ltd., Maharashtra. "Synergistic Detergent composition."
744/MUM/2001	Centre stephanois de recherches mecaniques hydromecanique et frottement, France. "A Surface treatment process for mechanical parts subject to wear and corrosion." {Con. 14/8/2000} France
745/MUM/2001	Maykumar S. Vakil, Maharashtra. "Improved container LID with built amenities for use of the contents."

3/8/2001

746/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Permanent magnet type rotary electric machine and drive unit for same." {Con. 10/11/2000 & 25/8/2000} Japan
747/MUM/2001	Sony Corporation, Japan. "Electronic device, Apparatus using the same, And method of reading out data." {Con. 9/8/2000} Japan
748/MUM/2001	Kothari Rajesh Shantilal, Gujarat. "An improved gaseous fuel storage system for motor vehicles running on gaseous fuel or liquid and gaseous fuel."
749/MUM/2001	Keshav B. Tadphale & Dr. Milind D. Modak, Maharashtra. "Improved manufacturing process for artificial bones."
750/MUM/2001	Cadila Pharmaceuticals Ltd., Gujarat. "The process of manufacturing pharmaceutical composition with increased content of poorly soluble pharmaceutical ingredients."

6/8/2001

751/MUM/2001	Stanadyne Automotive Corp., U.S.A.. "Modular base for a filter cartridge and method of manufacturing therefor." {Con. 13/3/2001} U.S.A.
752/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Engine starter for vehicle." {Con. 28/8/2000} Japan
753/MUM/2001	Glenmark Pharmaceuticals Ltd., Maharashtra. "Novel benzopyran compounds, Novel intermediates; processes for their preparation and composition containing them"

6/8/2001

754/MUM/2001	Glenmark Pharmaceuticals Ltd., Maharashtra. "Novel polycyclic compounds and novel intermediates useful as PDE IV inhibitors; Processes for their preparation and composition containing them."
755/MUM/2001	Glenmark Pharmaceuticals Ltd., Maharashtra. "Novel heterocyclic compounds; Processes for their preparation and pharmaceutical composition containing them."
756/MUM/2001	Bhojraj Hemraj Teli, Maharashtra. "Method and apparatus for supplying power from shore to ship."
757/MUM/2001	Prabhakar Joshi, Salil Joshi & Archana Joshi, Maharashtra. "Padlocks."
758/MUM/2001	Tata Consultancy Services, Maharashtra. "A method and apparatus for pattern based generation of graphical user interfaces."
759/MUM/2001	Tata Consultancy Services, Maharashtra. "A process and apparatus for component based application development."
760/MUM/2001	Tata Consultancy Services, Maharashtra. "An apparatus and method for implementing batch programs."

7/8/2001

761/MUM/2001	Hindustan Lever Ltd., Maharashtra. "Improved filtration device."
762/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Vehicle body structure of tricycle." <i>{Con. 6/9/2000} Japan</i>
763/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Fuel cock arrangement of motorcycle." <i>{Con. 6/9/2000} Japan</i>
764/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Motorcycle." <i>{Con. 6/9/2000} Japan</i>
765/MUM/2001	Marico Industries Ltd., Maharashtra. "A Process for lowering the oil uptake by fried food stuffs."
766/MUM/2001	Marico Industries Ltd., Maharashtra. "An edible oil composition."

8/8/2001

767/MUM/2001	Vernon Furtado, Goa. "Mechanized roller mop squeezing technology."
768/MUM/2001	Ajanta Pharma Ltd., Maharashtra. "Fraction from herbal source and the formulations thereof for diabetes."
769/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Swing ARM type suspension for vehicles." <i>{Con. 5/9/2000} Japan</i>
770/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Motorcycle." <i>{Con. 7/9/2000} Japan</i>
771/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Exhaust silencer." <i>{Con. 8/9/2000} Japan</i>
772/MUM/2001	Sony Corporation, Japan. "Information control method, Information processing apparatus, And information control system." <i>{Con. 22/8/2000} Japan</i>
773/MUM/2001	D'souza Philoben, Maharashtra. "Process for the preparation of 1-(2-hydroxyethyl)-2-methyl Imidazole."

8/8/2001

774/MUM/2001	D'souza Philoben, Maharashtra "Process for the preparation of 1-(2-methyl-5-nitroimidazol-1-yl)-2-propanol "
775/MUM/2001	D'souza Philoben, Maharashtra. "Process for the preparation of 1-(2-methyl Imidazole-1-yl) 2-propanol."
776/MUM/2001	D'souza Philoben, Maharashtra. "Process for the preparation of 2-methyl-5-nitroimidazole-1-ethanol "

9/8/2001

777/MUM/2001	Department of Atomic energy, Maharashtra "A process for production of Zine Oxide based varistor from Zinc ore."
778/MUM/2001	Department of Atomic energy, Maharashtra. "A process for production of high purity Zinc Oxide powder from Zinc Ore."
779/MUM/2001	Department of Atomic energy, Maharashtra "A process for producing disilicides of Molybdenum, Tungsten and their solid solution "
780/MUM/2001	Ashok Kumar & Sidharth Kumar, Maharashtra. "A novel hologrammed laminate and a process for producing the same."

10/8/2001

781/MUM/2001	Hindustan Lever Ltd., Maharashtra, "Method of preparing a food product". {Con. 14/8/2000} United Kingdom
782/MUM/2001	Galaxy Surfactants Ltd., Maharashtra. "Process for manufacture of water soluble, 2-hydroxy sulphobetaines of cinnamidoalkylamines."
783/MUM/2001	Galaxy Surfactants Ltd., Maharashtra "Process for manufacture of water soluble, cationic, UV-absorbing organosiloxanes "
784/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan "Motor-Assisted bicycle " {Con. 31/8/2000, 18/10/2000, 13/11/2000, 17/11/2000, 14/12/2000 & 3/4/2001} Japan
785/MUM/2001	Walter Aktiengesellschaft, Germany. "Slot-Drilling cutter " {Con. 1/9/2000} Germany
786/MUM/2001	Walter Aktiengesellschaft, Germany. "Metal cutting tool with direct cutting plate arrangement " {Con. 1/9/2000} Germany
787/MUM/2001	E.I. Du pont De nemours and Company, U S A "Improved process for crystallizing pure terephthalic acid "
788/MUM/2001	E.I. Du pont De nemours and Company, U.S.A. "Pure stage condensate injection "

13/8/2001

789/MUM/2001	Registrar, Maharashtra "Multichannel differential thermal analyzer "
790/MUM/2001	Vasantadada Sugar Institute, Maharashtra "An entrainment detecting and monitoring device "
791/MUM/2001	Vasantadada Sugar Institute, Maharashtra "An improved computer controlled self intelligent juice flow stabilisation system for sugar industry "
792/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan "Layout structure of vehicular parking device " {Con. 8/9/2000 & 23/3/2001} Japan

14/8/2001

793/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Non-Stage Transmission." {Con. 29/9/2000} Japan
794/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Non-Stage Transmission." {Con. 29/9/2000} Japan
795/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Container box structure in two-wheeled motor vehicle." {Con. 8/9/2000} Japan
796/MUM/2001	Tata Consultancy Services, Maharashtra. "Method and apparatus for improved use of legacy systems."
797/MUM/2001	Vijay Dhanwaty, Maharashtra. "Roof supports for mines, Tunnels and excavation."

16/8/2001

798/MUM/2001	Mihir Engineers Ltd., Maharashtra. "Improved cooling tower."
799/MUM/2001	Bayer Aktiengesellschaft, Germany. "Active compound combinations having insecticidal and acaricidal properties." {Con. 31/8/2000} Germany
800/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Bicycle." {Con. 31/8/2000 & 14/12/2000} Japan
801/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Brake device." {Con. 8/9/2000} Japan

17/8/2001

802/MUM/2001	Bayer Aktiengesellschaft, Germany. "Substituted 1-Aryl-Pyridin(E)-2-(Th)Ones." {Con. 6/9/2000} Germany
803/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Windshield for vehicle." {Con. 6/9/2000} Japan
804/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Cooling system for internal combustion engine " {Con. 8/9/2000} Japan
805/MUM/2001	Nest Tech (India) Pvt. Ltd., Maharashtra. "Tele lock, a locking system operated by telephone devices like telephone/cellular phone and a full functioned R.F.Remote controller."

20/8/2001

806/MUM/2001	Lali A. M., Sunita V. & Lodha D.B., Maharashtra. "Procss for the making of invert sugar syrup in mixed solvent systems using strong mineral and weak organic acids."
807/MUM/2001	Lantek electronics Inc, Taiwan. "Method and system for fastening a casing of a multi-tap distribution apparatus."
808/MUM/2001	Lantek electronics Inc, Taiwan. "Current detection for a multi-tap distribution apparatus."
809/MUM/2001	Lantek electronics Inc, Taiwan. "Leak detecting method and detector for a multi-tap distribution apparatus."

21/8/2001

810/MUM/2001	Tata Consultancy Servces, Maharashtra. "Method and apparatus for component composition "
811/MUM/2001	Saurabh Bhalchandra Apte, Maharashtra. "A bio-active lipid sulfur complex."

23/8/2001

812/MUM/2001	Bajaj Auto Ltd., Maharashtra. "Protection device for bendix drive of starter motor for 2 & 3 wheeled vehicles."
813/MUM/2001	Dadi Nariman Master, Gujarat. "An improved fuel additive A1 R M 2000."

24/8/2001

814/MUM/2001	Rayer Aktiengesellschaft, Germany. "Active compound combinations having insecticidal and acaricidal properties." {Con. 5/9/2000} Germany
815/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Oil pump structure of engine." {Con. 12/9/2000} Japan
816/MUM/2001	Titeflex corporation, U.S.A.. "Invention relating to externally non-conductive hose assembly and method for preparing such an assembly."
817/MUM/2001	Larsen & Toubro Ltd., Maharashtra. "A novel design of secondary isolating contacts in circuit breakers."
818/MUM/2001	Keshav D. Gangal, Maharashtra. "Surface area analyser."
819/MUM/2001	Keshav D. Gangal, Maharashtra. "True Density Meter (Pycnometer)."

27/8/2001

820/MUM/2001	Bharadwaj Mohan Madhav, Maharashtra. "A Process in cane sugar manufacture to improve colour of sugar."
821/MUM/2001	Sunil Beharilal Jaiswal, Maharashtra. "Process for preparing controlled release spheroids of Drug Substances."
822/MUM/2001	Royal cushion vinyl products Ltd., Maharashtra. "Improved vinyl floor coverings."
823/MUM/2001	Hunan xunda ji tuan you xian gong si, China. "A Burner toroidal swirl cap for a gas range or heater." {Con. 11/9/2000} China
824/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Structure of arranging fuel injection valve of engine." {Con. 12/9/2000} Japan
825/MUM/2001	Nichias Corporation, Japan. "Refractory insulation block and forming method of the same." {Con. 28/8/2000} Japan
826/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Throttle unit of engine." {Con. 12/9/2000} Japan
827/MUM/2001	Sulzer Hexis AG, Switzerland. "Method for operating a fuel cell battery."
828/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Article storage structure for vehicle." {Con. 22/9/2000, 14/5/2001 & 19/1/2001} Japan
829/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Low floor type two-wheeled vehicle." {Con. 22/9/2000} Japan

28/8/2001

830/MUM/2001	Alembic Ltd. Gujarat. "A process of preparing celecoxib transdermal gel."
--------------	---

28/8/2001

831/MUM/2001	Hindustan Inks & Resins Ltd., Gujarat. "Printing ink composition."
832/MUM/2001	Hindustan Inks & Resins Ltd., Gujarat. "Printing ink composition for image & non-image area of printing plate in high speed lithographic printing."

29/8/2001

833/MUM/2001	Godrej & Boyce MFG. Co. Ltd., Maharashtra. "An improved strip member for locking plurality of outlets by means of single padlock."
834/MUM/2001	Godrej & Boyce MFG Co. Ltd., Maharashtra. "An improved strip member for locking plurality of outlets by means of single padlock."
835/MUM/2001	Godrej & Boyce MFG. Co. Ltd, Maharashtra. "An improved pad lock with restricted keyways."
836/MUM/2001	Godrej & Boyce MFG. Co. Ltd., Maharashtra. "An improved universal self adjusting locking strip for locking multiple outlet by single pad lock."
837/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Lock device for vehicle." {Con. 6/9/2000} Japan
838/MUM/2001	Emhart Glass S.A., Switzerland. "Mechanism for glass container forming machine." {Con. 28/9/2000} U.S.A.

30/8/2001

839/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Rear wheel suspension structure in motorcycle." {Con. 6/9/2000} Japan
840/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Engine mounting structure in motorcycle." {Con. 8/9/2000} Japan

31/8/2001

841/MUM/2001	Sheth Mahendra Chhotalal, Maharashtra. "Modified piping system and method of making the same, And method of heat transfer using the modified piping system."
842/MUM/2001	I2IT Private Limited, Maharashtra. "A method and apparatus for creating fonts of complex scripts such as those derived from brahmi script."
843/MUM/2001	I2IT Private Limited, Maharashtra. "A method and apparatus for tansmission of data."
844/MUM/2001	I2IT Private Limited, Maharashtra. "A pco enabled computing device."

3/9/2001

845/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Electrical equipment layout structure for motorcycle and motorcycle." <i>{Con. 22/9/2000 & 14/5/2001} Japan</i>
846/MUM/2001	Indian oil corporation Ltd., Maharashtra. "A Process for preparing rust inhibitors from cashew nut shell liquid."

4/9/2001

847/MUM/2001	Rajesh Kalyanji Shah, Maharashtra. "Improvements in or relating to containers."
--------------	---

5/9/2001

848/MUM/2001	Scitech centre, Maharashtra. "Glossy hard soluble shells."
849/MUM/2001	Scitech centre, Maharashtra. "Textured soluble containers."
850/MUM/2001	Scitech centre, Maharashtra. "Metal embedded containers."
851/MUM/2001	Yugal Maniklal Bhattad, Maharashtra. "Kidney kiran (An Ayurvedic medicine which is a substitute for Dialysis)."

6/9/2001

852/MUM/2001	Galaxy surfactants Ltd., Maharashtra. "Process for manufacture of UV-absorbing derivative of coconut oil."
--------------	--

7/9/2001

853/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Assist power controller in motor-assisted bicycle." <i>{Con. 18/9/2000} Japan</i>
854/MUM/2001	Dr. Om Prakash Jha Amleshwar Dayal, Maharashtra. "Process innovation for the production of metallurgical fluxes & De-oxidants metal alloys "

10/9/2001

855/MUM/2001	Hrishikesh R. Badamkar, Maharashtra. "Ready mix putty powder "
856/MUM/2001	Vasant Vyankatesh Apte, Maharashtra. "Improvement in ring spinning frame for increased yarn production."
857/MUM/2001	Rajendra Jog, Maharashtra. "Crawler mounted tower crane "
858/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Electric motor assisted bicycle " <i>{Con. 26/9/2000} Japan</i>
859/MUM/2001	Lonkar Sarang Vasant, Maharashtra. "CD Rom drive cum audio amplifier "

10/9/2001

860/MUM/2001	Indian Institute of Technology, Maharashtra. "New method and system for fine-grained analysis of information graphs."
861/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "Oral controlled release pharmaceutical composition for once-A-day therapy for treatment and prophylaxis of cardiac and circulatory diseases."
862/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "Method of obtaining controlled carvedilol plasma levels."
863/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "A novel method for preparation of 1-(Aminomethyl)-1-Cyclohexanecetic acid."
864/MUM/2001	Gogate Prabhakar Ganesh, Maharashtra. "Solenoid attachment for linear to angular motion."

11/9/2001

865/MUM/2001	Denso Denso Kogyo Kabushiki Kaisha, Japan. "Battery containing device for motor-assisted bicycle and motor-assisted bicycle." <i>{Con. 14/9/2000, 14/12/2000 & 20/12/2000} Japan</i>
866/MUM/2001	Morgan Construction Co., U.S.A. "Bayonet roll end adaptor." <i>{Con. 28/9/2000 & 22/8/2001} U.S.A.</i>
867/MUM/2001	Indian Institute of Technology, Maharashtra. "A variable period vibration protective pedestal isolator for structures."
868/MUM/2001	Genetic Research Institute, Maharashtra. "A process for the preparation of a kit comprising recombinant nucleotide sequences comprising 1-2381 base pairs (bp) for early detection of infection."
869/MUM/2001	Institute of Immunohaematology, Maharashtra. "A process for the preparation of monoclonal antibodies to foetal haemoglobin."
870/MUM/2001	Cybernaut Corporation, U.S.A. "Dual FPD and thin client." <i>{Con. 3/4/2001} U.S.</i>

12/9/2001

871/MUM/2001	Alembic Limited, Gujarat. "Novel stable crystal form of N-(Trans-4-Isopropylcyclohexyl Carbonyl)-D-Phenylalanine and process of preparation."
872/MUM/2001	Alembic Limited, Gujarat. "Novel stable crystal form of N-(Trans-4-Isopropylcyclohexyl Carbonyl)-D-Phenylalanine and process of preparation."
873/MUM/2001	Hindustan Lever Ltd., Maharashtra. "Granulation process."
874/MUM/2001	Thermax Ltd., Maharashtra. "New exhaust gas boiler on DG set."
875/MUM/2001	Thermax Ltd., Maharashtra. "New solid fuel fired steam generator."
876/MUM/2001	Thermax Ltd., Maharashtra. "New thermic fluid steam generator."
877/MUM/2001	Fuji Electric Industrial Co. Ltd., Japan. "Underwater agitation pump." <i>{Con. 19/6/2001} Japan</i>

13/9/2001

878/MUM/2001	Alkermes GmbH, Germany. "Optically active 2,5-Bisaryl-Δ ¹ -Pyrrolines." <i>{Con. 22/9/2001} Germany</i>
--------------	--

13/9/2001

879/MUM/2001	Bayer Aktiengesellschaft, Germany. " Δ^1 - Pyrrolines." {Con. 22/9/2001} Germany
880/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Generated voltage boosting method for generator." {Con. 25/9/2000} Japan
881/MUM/2001	Bose Corporation, U.S.A.. "Interactive sound reproducing." {Con. 12/10/2000} U.S.A.
882/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Power supplying apparatus for vehicle." {Con. 25/9/2000} Japan
883/MUM/2001	Tsuyoshi Ohnishi, U.S.A.. "Therapeutic uses of green tea polyphenols for sickle cell disease." {Con. 15/9/2000} U.S.A.

14/9/2001

884/MUM/2001	Premjibhai N. Patel, Gujarat. "Modular dam unit for providing across water stream to prevent flow of water there by recharging ground water and method manufacturing the same."
885/MUM/2001	Om Prakash Sharma, M.P.. "Kaumarya sankochan (Ayurvedic vaginal contraction tablet) "
886/MUM/2001	Rajendra Giriraj Kabra, Maharashtra. "Improved multi layered pouched paper."
887/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Fuel-Cell-Powered four-wheel automobile." {Con. 20/11/2000} Japan
888/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Port structure for internal combustion engines." {Con. 29/9/2000} Japan
889/MUM/2001	Vishal Tukaram Piparewar, Maharashtra. "Design of whirlpool type separator to prevent entrainment from vacuum pans/evaporator in sugar industry."

17/9/2001

890/MUM/2001	Alambic Ltd., Gujarat. "A Method of preparing azithromycin dihydrochloride ophthalmic ointment."
891/MUM/2001	Jalshanker Sidhanand Nirody, Maharashtra. "An improved device for regulating speed and controlling direction of brushless D.C. motor based ceiling fan."
892/MUM/2001	Sanghvi Mehul, Maharashtra. "Self piercing, Leak and pilfer proof bottle."
893/MUM/2001	Rohm and Haas Company, U.S.A.. "Processes for chemically-modifying the surface of emulsion polymer particles." {Con. 29/9/2000} U.S.A.

18/9/2001

894/MUM/2001	Ravindra D. Kulkarni, Maharashtra. "Method for the preparation of functional polysiloxane emulsion, By emulsion polymerization method."
895/MUM/2001	Hindustan Iover Ltd., Maharashtra. "Process for casting."
896/MUM/2001	Nilek Devendra Somabhai, Gujarat. "Multi - Nozzle, Soft flow Economical dyeing machine/Jet dyeing machine for Tetile processing."
897/MUM/2001	Smiths Group PLC, England. "Apparatus." {Con. 23/9/2000} U.K.

18/9/2001

898/MUM/2001	Atop Precision Ind. Co. Ltd., Taiwan. "Movement in a clock."
899/MUM/2001	Thermax Ltd., Maharashtra. "Manufacture of sugar from sugarcane."
900/MUM/2001	Konkan Railway Corporation Ltd., Maharashtra. "Self stabilizing track system."

19/9/2001

901/MUM/2001	Arif Khan, Maharashtra. "Varying radius frame."
902/MUM/2001	John V. Mizzi, U.S.A.. "Renewable energy systems using long-stroke open-channel reciprocating engines." {Con. 20/9/2000} U.S.A.

20/9/2001

903/MUM/2001	Eastman Kodak Company, U.S.A.. "High speed radiographic film and imaging assembly." {Con. 6/11/2000} U.S.A.
904/MUM/2001	Eastman Kodak Company, U.S.A.. "Developer composition and method of development for photographic color negative films." {Con. 3/11/2000} U.S.A.
905/MUM/2001	Eastman Kodak Company, U.S.A.. "Method for formulating a photographic developer composition and process conditions to optimize developed images from digital scanning." {Con. 3/11/2000} U.S.A.
906/MUM/2001	Eastman Kodak Company, U.S.A.. "A processing system and method which includes heat recovery and reuse in a photographic processing machine." {Con. 3/11/2000} U.S.A.
907/MUM/2001	Rafael-Armament Development Authority Ltd., Israel. "Gaze-Actuated information system." {Con. 3/10/2000} Israel
908/MUM/2001	Ivoclar Vivadent AG, Liechtenstein. "Hand mixing apparatus for dental materials." {Con. 24/10/2000} Germany
909/MUM/2001	Wockhardt Ltd., Maharashtra. "Rate-Controlled delivery of pharmaceutical composition." {Con. 25/5/2001} U.S.A.
910/MUM/2001	Wockhardt Ltd., Maharashtra. "Composition of Excipients for In-vitro Stabilisation of Felodipine in a Controlled Release formulation." {Con. 26/10/2000} U.S.

21/9/2001

911/MUM/2001	Wockhardt Ltd., Maharashtra. "Composition for pulsatile delivery of diltiazem and process of manufacture." {Con. 12/4/2001} U.S.
912/MUM/2001	Wockhardt Ltd., Maharashtra. "Delayed delivery system for Acid-Sensitive Benzimidazoles."
913/MUM/2001	Larsen & Toubro Ltd., Maharashtra. "A novel way of representation of operational parameters on control units in circuit breakers."
914/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Gear device." {Con. 3/10/2000} Japan
915/MUM/2001	Indian Oil Corporation Ltd., Maharashtra. "A process for the preparation of BI-Functional fluid catalytic cracking catalyst."

24/9/2001

916/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Electric motor-driven vehicle." {Con. 10/10/2000} Japan
--------------	---

24/9/2001

917/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "Dosage form for treatment of diabetes mellitus."
918/MUM/2001	Mange Ram Yadav, R. Balaraman & Rajani Giridhar, Gujarat. "Process for the preparation of BisCurcuminooxovanadium as an Antidiabetic Agent."

25/9/2001

919/MUM/2001	Shrikant Narayan Prabudesai, Maharashtra. "An improved method and an apparatus for simultaneously forming, filling, And sealing, Multiple pouches."
920/MUM/2001	Achal A. Bakeri & Anil Bakeri, Gujarat. "Stoneless domestic flour mill."
921/MUM/2001	J.B.Chemicals & Pharmaceuticals Ltd., Maharashtra. "Floating osmotic device for controlled release drug delivery." {Con. 31/8/2001} U.S.A.
922/MUM/2001	J.B.Chemicals & Pharmaceuticals Ltd., Maharashtra. "A process for the preparation of floating osmotic device for controlled release drug delivery " {Con. 31/8/2001} U.S.A.
923/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Radiator unit for vehicle." {Con. 23/10/2000} Japan
924/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Lubrication structure of power unit." {Con. 13/10/2000} Japan
925/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Radiator mounting structure in vehicle." {Con. 23/10/2000} Japan
926/MUM/2001	Cadila healthcare Ltd., Gujarat. "A novel process for the manufacturing of crystalline form-II of lamivudine."

26/9/2001

927/MUM/2001	Hindustan Lever Ltd., Maharashtra. "Improved solid detergent composition."
928/MUM/2001	Valikarimwala Asgarali Onali, Gujarat. "Power transmission system."
929/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Vehicle seat hinge structure." {Con. 15/12/2000} Japan
930/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Parts storage unit for vehicle." {Con. 27/10/2000} Japan
931/MUM/2001	Bayer Aktiengesellschaft, Germany. "Active compound combinations having insecticidal, Fungicidal and acaricidal properties " {Con. 9/10/2000} Germany
932/MUM/2001	Lal Chandra Singh, Maharashtra. "A method and an apparatus for providing and creating an organization that has in built capability of growth, Learning and development."
933/MUM/2001	Chandramohan Kaushal, Maharashtra. "Improvements in or relating to solar water heater."

28/9/2001

934/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Valve gear of internal combustion engine." {Con. 13/10/2000} Japan
935/MUM/2001	Alstom, France. "A protection device for protecting a PCB electrical connector from electromagnetic interference." {Con. 23/10/2000} France

28/9/2001

936/MUM/2001	EMS-Chemie AG, Switzerland. " β -Hydroxyalkylamides, process for their production and their use." {Con. 26/10/2000} Germany
937/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "V-Type internal combustion engine." {Con. 20/12/2000} Japan
938/MUM/2001	Laxman Jethanand Makhija, Maharashtra. "An improved three pin socket."
939/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "A Controlled release antidiabetic composition."
940/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "Dosage form for treatment of diabetes mellitus."
941/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "Process for the preparation of a controlled release antidiabetic composition."
942/MUM/2001	Sun Pharmaceutical Industries Ltd., Maharashtra. "Process for the preparation of a dosage form for treatment of diabetes mellitus."
943/MUM/2001	Galaxy Surfactants Ltd., Maharashtra. "Compositions containing water-soluble, 2-hydroxy sulphobetaines of cinnamidoalkylamines."
944/MUM/2001	Prabhakar D. Godbole, Maharashtra. "Upward flow turbine for ultra low head hydel power station."
945/MUM/2001	Nordson Corporation, U.S.A.. "Apparatus for meltblowing multi-component liquid filaments." {Con. 31/10/2000} U.S.A.
946/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Vehicle air cleaner structure." {Con. 28/12/2000} Japan
947/MUM/2001	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Exhaust heat energy recovery system for internal combustion engine." {Con. 16/10/2000}
948/MUM/2001	Nordson Corporation, U.S.A.. "Apparatus for extruding multi-component liquid filaments." {Con. 31/10/2000} U.S.A.
949/MUM/2001	Darrell C. Horn, U.S.. "Method and apparatus for controlled hydration grain cooking."

National Phase Application Filed Under PCT (chapter-1/11) From 01/03/2001 To 31/03/2001**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00231 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01597	DT. 13.9.1999
3.	PRIORITY DOCUMENT NO.	SE 9803156-0	
4.	PRIORITY DOCUMENT DATE	16/09/1998	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'A NEW COMPOSITION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00232 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01598	DT. 13.9.1999
3.	PRIORITY DOCUMENT NO.	SE 9803157-8	
4.	PRIORITY DOCUMENT DATE	16/09/1998	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'A NEW COMPOSITION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00233 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/19964	DT. 31.8.1999
3.	PRIORITY DOCUMENT NO.	US 60/098, 956	
4.	PRIORITY DOCUMENT DATE	3/09/1998	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'ENZYMATIC OXIDATIVE DEAMINATION PROCESS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00234 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23843	DT. 14.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/105, 786 & 09/387, 601	
4.	PRIORITY DOCUMENT DATE	27/10/1998 & 31/8/1999	
5.	NAME OF APPLICANT	EASTMAN CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'PROCESS FOR THE POLYMERIZATION OF OLEFINS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00235 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21072	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	US 09/162, 282	
4.	PRIORITY DOCUMENT DATE	29/09/1998	
5.	NAME OF APPLICANT	EASTMAN CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'AQUEOUS ENTERIC COATING COMPOSITION WITH LOW GASTRIC PERMEABILITY'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00236 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01959	DT. 7.07.2000
3.	PRIORITY DOCUMENT NO.	FR 99/08802	
4.	PRIORITY DOCUMENT DATE	07/07/1999	
5.	NAME OF APPLICANT	A S K, FRANCE	
6.	TITLE OF INVENTION	'CONTACTLESS ACCESS TICKET AND METHOD FOR MAKING SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00237 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/18951	DT. 24.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/097, 868	
4.	PRIORITY DOCUMENT DATE	25/08/1998	
5.	NAME OF APPLICANT	JOHN T. MINEMYER, USA	
6.	TITLE OF INVENTION	'RADIAL CONDUIT COUPLING SYSTEM AND METHOD'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00238 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02876	DT. 01.09.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD, MUMBAI	
6.	TITLE OF INVENTION	'COMPOSITIONS AND METHOD FOR BLEACHING A SUBSTRATE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00239 MUM	DT. 1.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02876	DT. 01.09.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LTD, MUMBAI	
6.	TITLE OF INVENTION	'METHOD OF TREATING A TEXTILE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00240 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00632	DT. 04.08.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	MATTHEW COLIN BELL	
6.	TITLE OF INVENTION	'FOLDABLE CARTON ABLE TO COLLAPSE FROM AN ERECTED CONDITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00241 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/04763	DT. 03.03.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	EASTMAN CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'PROCESS FOR PRODUCING POLYETHYLENE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00242 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/04765	DT. 03.03.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	EASTMAN CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'PROCESS FOR PRODUCING POLYETHYLENE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00243 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03158	DT. 22.09.1999
3.	PRIORITY DOCUMENT NO.	GB 9821156.8	
4.	PRIORITY DOCUMENT DATE	29.9.1998	
5.	NAME OF APPLICANT	NATIONAL POWER PLC, UNITED KINGDOM	
6.	TITLE OF INVENTION	'ELECTROCHEMICAL CELL'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00244 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01582	DT. 10.09.1999
3.	PRIORITY DOCUMENT NO.	US 09/154, 361	
4.	PRIORITY DOCUMENT DATE	16.9.1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	'SPEECH CODING WITH BACKGROUND NOISE REPRODUCTION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00245 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/06560	DT. 07.09.1999
3.	PRIORITY DOCUMENT NO.	DE 198 40 741.6, 199 40 485.2	
4.	PRIORITY DOCUMENT DATE	07/09/1998, 26/05/1999	
5.	NAME OF APPLICANT	KNIPEX-WERK C. GUSTAV PUTSCH, GERMANY	
6.	TITLE OF INVENTION	'ONE-HAND ACTUATED, SELF-CLOSING PLIERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00246 MUM	DT. 2.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01432	DT. 24.08.1999
3.	PRIORITY DOCUMENT NO.	SE 9803164-4	
4.	PRIORITY DOCUMENT DATE	16/09/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON, SWEDEN	
6.	TITLE OF INVENTION	'CELP ENCODING/DECODING METHOD AND APPARATUS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00247 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28056	DT. 23.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/198, 784	
4.	PRIORITY DOCUMENT DATE	24/11/1998	
5.	NAME OF APPLICANT	NORTH CAROLINA STATE UNIVERSITY, USA	
6.	TITLE OF INVENTION	'FABRICATION OF GALLIUM NITRIDE LAYERS BY LATERAL GROWTH'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00248 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24412	DT. 15.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/173, 771	
4.	PRIORITY DOCUMENT DATE	16/10/1998	
5.	NAME OF APPLICANT	EASTMAN CHEMICAL COMPANY, USA	
6.	TITLE OF INVENTION	'HYDROFORMYLATION PROCESS USING NOVEL PHOSPHITE-METAL CATALYST SYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00249 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/19139	DT. 24.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/097, 876	
4.	PRIORITY DOCUMENT DATE	25/08/1998	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA,	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR PRODUCING OPTICAL FIBER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00250 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01478	DT. 27.08.1999
3.	PRIORITY DOCUMENT NO.	US 09/145, 333	
4.	PRIORITY DOCUMENT DATE	01/09/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON, SWEDEN	
6.	TITLE OF INVENTION	'CODEC MODE DECODING USING A PRIORI KNOWLEDGE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00251 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07376	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	EUROPE 98402255.8	
4.	PRIORITY DOCUMENT DATE	11/09/1998	
5.	NAME OF APPLICANT	AVENTIS PHARMA, FRANCE	
6.	TITLE OF INVENTION	'ESSENTIAL GENES FROM C. ALBICANS AND A METHOD FOR SCREENING ANTIMYCOTIC SUBSTANCES USING SAID GENES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00252 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/02977	DT. 08.09.1999
3.	PRIORITY DOCUMENT NO.	GB 9819668.6 & 9913105.4	
4.	PRIORITY DOCUMENT DATE	09/09/1998 & 4/6/1999	
5.	NAME OF APPLICANT	JOHN HARRISON, GREAT BRITIAN	
6.	TITLE OF INVENTION	'SOLAR ENERGY RECEIVER ASSEMBLY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00253 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/02346	DT. 11.04.2000
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	27/07/1999	
5.	NAME OF APPLICANT	IWASAKI SEIKI CORPORATION AND M.T.I. CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'ELECTROMAGNETIC DEVICE AND CIRCUITE FOR DRIVING THE SAME	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00254 MUM	DT. 5.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/19953	DT. 31.08.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	31/08/1998	
5.	NAME OF APPLICANT	ROIZEN, MICHAEL AND MOSS, JONATHAN AND TUNG, AVERY USA.	
6.	TITLE OF INVENTION	'USE OF SOLID HYDROXIDES A SCAVENGING MATERIAL FOR CYANIDE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00255 MUM	DT. 7.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/03234	DT. 05.05.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED MUMBAI	
6.	TITLE OF INVENTION	'COSMETIC COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00256 MUM	DT. 8.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/RU99/00264	DT. 29.07.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	25/11/1998	
5.	NAME OF APPLICANT	ZOLOTAREV, KUZNETSOV, MOSHONKIN, SMIRNOV, KHAMITOV, RUSSIA	
6.	TITLE OF INVENTION	'METHOD FOR CARRYING OUT TRANSACTIONS AND DEVICE FOR REALISING THE SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00257 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/RU99/27194	DT. 15.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/109, 590, 09/313, 480, 09/313, 025 09/313, 020, 09/313, 023, 09/313, 024, 09/313, 021.	
4.	PRIORITY DOCUMENT DATE	23/11/1998, 17/05/1999, 17/05/1999, 17/05/1999, 17/05/1999, 17/05/1999, 17/05/1999	
5.	NAME OF APPLICANT	DIEBOLD INCORPORATED, USA	
6.	TITLE OF INVENTION	'AUTOMATED TRANSACTION MACHINE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00258 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27044	DT. 15.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/109, 779	
4.	PRIORITY DOCUMENT DATE	25/11/1998	
5.	NAME OF APPLICANT	DIEBOLD INCORPORATED, USA	
6.	TITLE OF INVENTION	'AUTOMATED BANKING MACHINE ENCLOSURE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00259 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/200443	DT. 07.09.1999
3.	PRIORITY DOCUMENT NO.	USA 60/100, 758	
4.	PRIORITY DOCUMENT DATE	17/09/1998	
5.	NAME OF APPLICANT	DIEBOLD INCORPORATED, USA	
6.	TITLE OF INVENTION	'MEDIA STORAGE AND RECYCLING SYSTEM FOR AUTOMATED BANKING MACHINE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00260 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01433	DT. 24.08.1999
3.	PRIORITY DOCUMENT NO.	SE 9803165-1	
4.	PRIORITY DOCUMENT DATE	16/09/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL]	
6.	TITLE OF INVENTION	'LINEAR PREDICTIVE ANALYSIS-BY- SYNTHESIS ENCODING METHOD AND ENCODER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00261 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21069	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 60/100, 677	
4.	PRIORITY DOCUMENT DATE	17/09/1998	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB CO, USA	
6.	TITLE OF INVENTION	'METHOD FOR TREATING DIABETES EMPLOYING AN AP2 INHIBITOR AND COMBINATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00262 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20946	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 60/100, 677	
4.	PRIORITY DOCUMENT DATE	17/09/1998	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB CO, USA	
6.	TITLE OF INVENTION	'METHOD FOR TREATING DIABETES EMPLOYING AN AP2 INHIBITOR AND COMBINATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00263 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/06882	DT. 17.09.1999
3.	PRIORITY DOCUMENT NO.	DE 198 42 753.0	
4.	PRIORITY DOCUMENT DATE	18/09/1998	
5.	NAME OF APPLICANT	BAYER AKTIEBGESEKKSCHAFT GERMANY	
6.	TITLE OF INVENTION	'AGITATION INDEPENDENT PHARMACEUTICAL MULTIPLE-UNIT SUSTAINED RELEASE PREPARATIONS AND PROCESSES FOR THEIR PRODUCTION	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00264 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21107	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/151, 535	
4.	PRIORITY DOCUMENT DATE	11/09/1998	
5.	NAME OF APPLICANT	ESSEF CORPORATION, USA	
6.	TITLE OF INVENTION	METHOD FOR FABRICATING COMPOSITE PRESSURE VESSELS AND PRODUCTS FABRICATED BY THE METHOD.	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00265 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21064	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/151, 442	
4.	PRIORITY DOCUMENT DATE	11/09/1998	
5.	NAME OF APPLICANT	ESSEF CORPORATION, USA	
6.	TITLE OF INVENTION	METHOD FOR FABRICATING COMPOSITE PRESSURE VESSELS AND PRODUCTS FABRICATED BY THE METHOD.	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00266 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21162	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/151, 047	
4.	PRIORITY DOCUMENT DATE	11/09/1998	
5.	NAME OF APPLICANT	ESSEF CORPORATION, USA	
6.	TITLE OF INVENTION	METHOD FOR FABRICATING COMPOSITE PRESSURE VESSELS AND PRODUCTS FABRICATED BY THE METHOD.	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00267 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21163	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/152, 169	
4.	PRIORITY DOCUMENT DATE	11/09/1998	
5.	NAME OF APPLICANT	ESSEF CORPORATION, USA	
6.	TITLE OF INVENTION	METHOD FOR FABRICATING COMPOSITE PRESSURE VESSELS AND PRODUCTS FABRICATED BY THE METHOD.	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00268 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21063	DT. 13.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/152, 170	
4.	PRIORITY DOCUMENT DATE	11/09/1998	
5.	NAME OF APPLICANT	ESSEF CORPORATION, USA	
6.	TITLE OF INVENTION	METHOD FOR FABRICATING COMPOSITE PRESSURE VESSELS AND PRODUCTS FABRICATED BY THE METHOD.	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00269 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/06836	--
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	07/08/1999	
5.	NAME OF APPLICANT	MFH HYPERTHERMIESYSTEME GMBH, GERMANY	
6.	TITLE OF INVENTION	MAGNETIC FIELD APPLICATOR FOR HEATING MAGNETIC OR MAGNETIZABLE SUBSTANCES OR SOLIDS IN BIOLOGICAL TISSUE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00270 MUM	DT. 9.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP00/06835	--
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	07/08/1999	
5.	NAME OF APPLICANT	MFH HYPERTHERMIESYSTEME GMBH, GERMANY	
6.	TITLE OF INVENTION	MAGNETIC FIELD APPLICATOR FOR HEATING MAGNETIC OR MAGNETIZABLE SUBSTANCES OR SOLIDS IN BIOLOGICAL TISSUE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00271 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23320	DT.07/10/1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	07/10/1998	
5.	NAME OF APPLICANT	RESPIRATORY SUPPORT PRODUCTS INC, CALIFORNIA	
6.	TITLE OF INVENTION	IMPROVED THERMAL CONDITIONING APPARATUS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00272 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21025	DT.14/09/1999
3.	PRIORITY DOCUMENT NO.	USA 60/100, 131	
4.	PRIORITY DOCUMENT DATE	14/09/1998	
5.	NAME OF APPLICANT	DOW AGRO SCIENCES LLC, USA	
6.	TITLE OF INVENTION	PROCESS FOR PREPARING CARBOXYLIC ACIDS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00273 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03300	DT.06/10/1999
3.	PRIORITY DOCUMENT NO.	GB 9822336.5	
4.	PRIORITY DOCUMENT DATE	13/10/1998	
5.	NAME OF APPLICANT	BASF AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	DISPERSE DYE MIXTURES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00274 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02868	0T.01/09/1999
3.	PRIORITY DOCUMENT NO.	USA 09/153, 458	
4.	PRIORITY DOCUMENT DATE	15/09/1998	
5.	NAME OF APPLICANT	NATIONAL POWER PLC, U.K.	
6.	TITLE OF INVENTION	WATER BASED GRAFTING	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00275 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/11440	0T.24/05/1999
3.	PRIORITY DOCUMENT NO.	USA 09/153, 640, 09/205, 751	
4.	PRIORITY DOCUMENT DATE	15/09/1998, 04/12/1998	
5.	NAME OF APPLICANT	BIOPHORETIC THERAPEUTIC SYSTEMS, USA	
6.	TITLE OF INVENTION	IONTOPHORETIC DRUG DELIVERY ELECTRODES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00276 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02726	0T.18/08/1999
3.	PRIORITY DOCUMENT NO.	UK 9819693.4	
4.	PRIORITY DOCUMENT DATE	10/09/1998	
5.	NAME OF APPLICANT	ZENECA LIMITED, ENGLAND	
6.	TITLE OF INVENTION	GLYPHOSATE FORMULATION	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00277 MUM	DT. 12.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AT99/00222	DT.14/09/1999
3.	PRIORITY DOCUMENT NO.	AT A 1548/98	
4.	PRIORITY DOCUMENT DATE	15/09/1998	
5.	NAME OF APPLICANT	LENZING AKTIENGESELLSCHAFT, AUSTRIA	
6.	TITLE OF INVENTION	PROCESS FOR THE REPROCESSING RESPECTIVELY PURIFICATION OF AQUEOUS SOLUTIONS OF A TERTIARY AMINE OXIDE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00278 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07390	DT.23/09/1999
3.	PRIORITY DOCUMENT NO.	EUROPE 98203314.4	
4.	PRIORITY DOCUMENT DATE	29/09/1998	
5.	NAME OF APPLICANT	DSM N.V., THE NETHERLANDS	
6.	TITLE OF INVENTION	FERMENTATION OF CLAVULANIC ACID AT A CONTROLLED LEVEL OF AMMONIA'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00279 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/04763	DT.02/09/1999
3.	PRIORITY DOCUMENT NO.	JP 10/248210	
4.	PRIORITY DOCUMENT DATE	02/09/1998	
5.	NAME OF APPLICANT	NIPPON MITSUBISHI OIL CORPORATION JAPAN	
6.	TITLE OF INVENTION	MIXED ESTERS OF PENTAERYTHRITOL FOR REFRIGERATION BASE OILS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00280 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05375	DT.27/07/1999
3.	PRIORITY DOCUMENT NO.	USA 09/160, 968	
4.	PRIORITY DOCUMENT DATE	25/09/1998	
5.	NAME OF APPLICANT	BAYER ANTWERPEN N.V., BELGIUM	
6.	TITLE OF INVENTION	PROCESS FOR MAKING MICROCELLULAR POLYURETHANE ELASTOMERS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00281 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/18457	DT.06/07/2000
3.	PRIORITY DOCUMENT NO.	USA 09/353, 466	
4.	PRIORITY DOCUMENT DATE	15/07/1999	
5.	NAME OF APPLICANT	MICHELIN RECHERCHE ET TECHNIQUE S.A., FRANCE	
6.	TITLE OF INVENTION	TIRE TREAD HAVING GROOVE WALLS WITH COMPOUND CONTOURS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00282 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01504	DT.03/09/1999
3.	PRIORITY DOCUMENT NO.	ZA 98/8103	
4.	PRIORITY DOCUMENT DATE	04/09/1998	
5.	NAME OF APPLICANT	HERBERT SCHEFFEL, SOUTH AFRICA	
6.	TITLE OF INVENTION	3-PIECE RAIL BOGIE	

CHARTER - II

1.	NAT. PHASE APPLICATION NO.	IN/C/9001/90283 MUM	17/11/90/1999
2.	INT. CORR. PCT APPLICATION NO.	IN/T/91/10254	17/11/90/1999
3.	PRIORITY DOCUMENT NO.	IN	
4.	PRIORITY DOCUMENT DATE		
5.	NAME OF APPLICANT	ORIENTAL CARPET LINES INC.	
6.	TITLE OF INVENTION	PROCESSING METHOD FOR LUMINOUS	

CHAPTER - II

1	NAT. PHASE 1 AMERICAN INVENTOR	PC 17/2001/00284 MUM	11/03/2001
2	CLASSIFICATION CODE	12/000000-82	01/01/2001
3	PRIORITY DOCUMENT NUMBER		
4	PRIORITY DOCUMENT DATE		
5	NAME OF APPLICANT	OFFICE OF PROPERTY FINANCE	
6	FIELD OF INVENTION	METHOD FOR MANUFACTURING A SUPPLIERS	

CEA - FER - 11

1.	NAT. PHASE APPLICATION NO.	DE 197 06 833 A1	2000-03-01
2.	CORRS. PCT APPLICATION NO.	PCT/EP 99/00002	99-02-01
3.	PRIORITY DOCUMENT NO.	--	--
4.	PRIORITY DOCUMENT DATE	--	--
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	GENES OF THE L-DEOXY D-XYLULOSE BIOSYNTHESIS PATHWAY	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00286 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07054	DT.22/09/1999
3.	PRIORITY DOCUMENT NO.	DE 198 43 222.4	
4.	PRIORITY DOCUMENT DATE	22.09.1998	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	USE OF ORGANOPHOSPHORUS COMPOUNDS FOR THE PRODUCTION OF PHARMACEUTICAL PREPARATIONS FOR THE THERAPEUTIC AND PROPPHYLACTIC TREATMENT OF INFECTIONS OR AS A FUNGICIDE, BACTERICIDE OR HERBICIDE IN PLANTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00287 MUM	DT. 13.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/ZA99/00095	
3.	PRIORITY DOCUMENT NO.	ZA 98/8560, 99/1435	
4.	PRIORITY DOCUMENT DATE	18/09/98, 23/02/99	
5.	NAME OF APPLICANT	DAKOT CC, SOUTH AFRICA	
6.	TITLE OF INVENTION	CERAMIC PRODUCT BASED ON LITHIUM ALUMINIUM SILICATE"	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00288 MUM	DT. 14.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/04975	
3.	PRIORITY DOCUMENT NO.	JP 10/257327, 11/145638, 11/209738, 11/250986, 11/250990, 11/253634	
4.	PRIORITY DOCUMENT DATE	10/09/98, 25/05/99, 23/07/1999, 06/09/1999, 06/09/1999, 07/09/1999	
5.	NAME OF APPLICANT	ECCHANDES INC, JAPAN	
6.	TITLE OF INVENTION	'VISUAL DEVICE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00289 MUM	DT. 14.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20880	DT. 22/09/1999
3.	PRIORITY DOCUMENT NO.	USA 60/101, 351, 09/400, 723	
4.	PRIORITY DOCUMENT DATE	22/09/98, 21/09/99	
5.	NAME OF APPLICANT	MOLECULAR EXPRESS, USA	
6.	TITLE OF INVENTION	'IMMUNOGENIC LIPOSOME COMPOSITONS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00290 MUM	DT. 14.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01350	DT. 06/08/1999
3.	PRIORITY DOCUMENT NO.	USA 09/144, 961	
4.	PRIORITY DOCUMENT DATE	01/09/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], Sweden	
6.	TITLE OF INVENTION	'AN ADAPTIVE CRITERION FOR SPEECH CODING'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00291 MUM	DT. 14.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20909	DT. 15/09/1999
3.	PRIORITY DOCUMENT NO.	USA 60/100, 372	
4.	PRIORITY DOCUMENT DATE	15/09/98	
5.	NAME OF APPLICANT	STAR SCIENTIFIC, INC USA	
6.	TITLE OF INVENTION	'IMPROVED METHOD OF TREATING TOBACCO TO REDUCE NITROSAMINE CONTENT, AND PRODUCTS PRODUCED THEREBY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00292 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/21046	DT. 15/09/1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	15/09/98	
5.	NAME OF APPLICANT	DIGITAL ADDICTION, USA	
6.	TITLE OF INVENTION	'SYSTEM AND METHOD FOR INFORMATION AND APPLICATION DISTRIBUTION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00293 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/22029	DT. 22/09/1999
3.	PRIORITY DOCUMENT NO.	USA 60/101, 691, 60/135, 600 & 09/398, 627	
4.	PRIORITY DOCUMENT DATE	25/09/98, 24/5/99 & 17/9/99	
5.	NAME OF APPLICANT	FMC CORPORATION, USA	
6.	TITLE OF INVENTION	'RAPIDLY PEPTIZABLE MICROCRYSTALLINE CELLULOSE-BASED STABILIZING AGENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00294 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/00872	DT. 24/09/1999
3.	PRIORITY DOCUMENT NO.	US AND CA 60/101, 857 & 2, 264, 407	
4.	PRIORITY DOCUMENT DATE	25/09/98, 04/3/99	
5.	NAME OF APPLICANT	SOMA NETWORKS, CANADA	
6.	TITLE OF INVENTION	'MEHOD AND SYSTEM FOR NEGOTIATING TELECOMMUNICATION RESOURCES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00295 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01495	DT. 31/08/1999
3.	PRIORITY DOCUMENT NO.	USA 09/148, 224	
4.	PRIORITY DOCUMENT DATE	04/09/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], Sweden	
6.	TITLE OF INVENTION	'RANDOM ACCESS IN A MOBILE TELECOMMUNICATIONS SYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00296 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/06883	DT. 17/09/1999
3.	PRIORITY DOCUMENT NO.	DE 198 44 496.6	
4.	PRIORITY DOCUMENT DATE	29/09/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'ANTISTATIC FINISHED THERMOPLASTIC MOLDING MATERIALS WITH IMPROVED PROPERTIES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00297 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03176	DT. 22/09/1999
3.	PRIORITY DOCUMENT NO.	GB 9821067.7	
4.	PRIORITY DOCUMENT DATE	29/09/98	
5.	NAME OF APPLICANT	AVECIA LIMITED, U.K.	
6.	TITLE OF INVENTION	'TRANSFER HYDROGENATION PROCESS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00298 MUM	DT. 15.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DK99/00517	DT. 01/10/1999
3.	PRIORITY DOCUMENT NO.	DK PA 1998 01248	
4.	PRIORITY DOCUMENT DATE	02/10/98	
5.	NAME OF APPLICANT	JAN PROCIDA, DENMARK	
6.	TITLE OF INVENTION	'A METHOD OF TREATMENT OF HALOGENOUS, ORGANIC WASTE MATERIAL'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00299 MUM	DT. 16.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07562	DT. 18/10/1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	09/10/98 & 27/05/99	
5.	NAME OF APPLICANT	PLANTTEC BIOTECHNOLOGIES GMBH FORSCHUNG & ENTWICKLUNG, DE.	
6.	TITLE OF INVENTION	'NUCLEIC ACID MOLECULES ENCODING A BRANCHING ENZYME FROM BACTERIA OF THE GENUS NEISSERIA AS WELL AS METHODS FOR THE PRODUCTION OF α -1 6-BRANCHED α -1, 4-GLUCANS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00300 MUM	DT. 16.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01673	DT. 23/09/1999
3.	PRIORITY DOCUMENT NO.	USA 09/159, 771	
4.	PRIORITY DOCUMENT DATE	24/09/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	'PROTOCOL FOR REPLICATED SERVERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00301 MUM	DT. 16.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25072	DT. 26/10/1999
3.	PRIORITY DOCUMENT NO.	USA 60/105, 662	
4.	PRIORITY DOCUMENT DATE	26/10/98	
5.	NAME OF APPLICANT	E.I. DU PONT DE NEMOURS & COMPANY USA	
6.	TITLE OF INVENTION	'MONOMERS, IONOMERS & POLYMERS FOR ELECTROCHEMICAL USES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00302 MUM	DT. 16.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25078	DT. 26/10/1999
3.	PRIORITY DOCUMENT NO.	USA 09/183, 458	
4.	PRIORITY DOCUMENT DATE	30/10/98	
5.	NAME OF APPLICANT	E.I. DU PONT DE NEMOURS & COMPANY USA	
6.	TITLE OF INVENTION	'AQUEOUS COATING COMPOSITONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00303 MUM	DT. 16.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23203	DT. 05/10/1999
3.	PRIORITY DOCUMENT NO.	USA 09/169, 653	
4.	PRIORITY DOCUMENT DATE	09/10/98	
5.	NAME OF APPLICANT	EXXON RESEARCH AND ENGINEERING COMPANY, USA	
6.	TITLE OF INVENTION	'SYNTHESIS OF AND COMPOSITIONS OF ECR-40, LARGE PORE ALUMINOPHOSPHATE'	

CHAPTER –II

- | | | | |
|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00304 MUM | DT. .03.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/06958 | DT. 21/09/1999 |
| 3. | PRIORITY DOCUMENT NO. | EUROPE AND USA 98117828.8 & 60/104, 636 | |
| 4. | PRIORITY DOCUMENT DATE | 21/9/1998 & 16/10/1998 | |
| 5. | NAME OF APPLICANT | PIRELLI CAVI E SISTEMI S.P.A., ITALY | |
| 6. | TITLE OF INVENTION | OPTICAL FIBER FOR EXTENDED WAVELENGTH BAND | |
-

CHAPTER –II

- | | | | |
|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00305 MUM | DT. 19.03.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/20435 | DT. 07/09/1999 |
| 3. | PRIORITY DOCUMENT NO. | USA 09/149, 463 | |
| 4. | PRIORITY DOCUMENT DATE | 08/09/98 | |
| 5. | NAME OF APPLICANT | ERICSSON INC, USA | |
| 6. | TITLE OF INVENTION | 'VOICE PROMPT SYSTEM FOR FIXED CELLULAR TERMINAL DIALING' | |
-

CHAPTER –II

- | | | | |
|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00306 MUM | DT. 19.03.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/18618 | DT. 23/08/1999 |
| 3. | PRIORITY DOCUMENT NO. | USA 60/097, 627 | |
| 4. | PRIORITY DOCUMENT DATE | 24/08/98 | |
| 5. | NAME OF APPLICANT | RUTH F. EDEN, USA | |
| 6. | TITLE OF INVENTION | 'METHOD AND DEVICE FOR CONCENTRATING SELECTED GROUPS OF MICROORGANISMS' | |
-

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00307 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/05228	DT. 03/08/2000
3.	PRIORITY DOCUMENT NO.	DE 1999-220385, 1999-298958, 2000-079182	
4.	PRIORITY DOCUMENT DATE	03/08/99, 21/10/99, 21/03/2000	
5.	NAME OF APPLICANT	VISIONARTS, JAPAN	
6.	TITLE OF INVENTION	'COMPUTER-READABLE RECORDED MEDIUM ON WHICH IMAGE FILE IS RECORDED, DEVICE FOR PRODUCING THE RECORDED MEDIUM, MEDIUM ON WHICH IMAGE FILE CREATING PROGRAM IS RECORDED, DEVICE FOR TRANSMITTING IMAGE FILE DEVICE FOR PROCESSING IMAGE FILE, AND MEDIUM ON WHICH IMAGE FILE PROCESSING PROGRAM IS RECORDED'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00308 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07040	DT. 22/09/1999
3.	PRIORITY DOCUMENT NO.	DE, DE 198 44 0030.0, 199 37 496.1	
4.	PRIORITY DOCUMENT DATE	25/09/98, 07/08/99	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG., GERMANY.	
6.	TITLE OF INVENTION	'NOVEL SUBSTITUTED INDOLINONES WITH AN INHIBITORY EFFECT ON VARIOUS KINASES AND CYCLIN/CDK COMPLEXES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00309 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/22486	DT. 28/09/1999
3.	PRIORITY DOCUMENT NO.	USA 09/168, 829	
4.	PRIORITY DOCUMENT DATE	08/10/98, 07/08/99	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'MANAGEMENT OF SPORTBEAM SELECTION INFORMATION IN SATELLITE MOBILE COMMUNICATION SYSTEMS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00310 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/12625	DT. 08/06/1999
3.	PRIORITY DOCUMENT NO.	USA 09/161, 089	
4.	PRIORITY DOCUMENT DATE	25/09/98	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	' A SCALEABLE CHARGE PUMP FOR USE WITH A LOW VOLTAGE POWER SUPPLY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00311 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01653	DT. 26/05/1999
3.	PRIORITY DOCUMENT NO.	U.K. 982554.3	
4.	PRIORITY DOCUMENT DATE	20/11/98	
5.	NAME OF APPLICANT	ARM LLIMITED, U.K.	
6.	TITLE OF INVENTION	'A SCALEABLE CHARGE PUMP FOR USE WITH A LOW VOLTAGE POWER SUPPLY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00312 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07411	DT. 20/09/1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	02/10/98	
5.	NAME OF APPLICANT	YOUNGFLEX A.G., CH	
6.	TITLE OF INVENTION	'IMPROVEMENTS IN OR RELATING TO SEAT SUSPENSION ARRANGEMENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00313 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/KR99/00478	DT. 25/08/1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	LEE HAE GON, KOREAN	
6.	TITLE OF INVENTION	'A SHOESTRING TYING APPARATUS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00314 MUM	DT. 20.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07440	--
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	F.I.T. MESSTECHNIK GMBH, GERMANY	
6.	TITLE OF INVENTION	'TESTING DEVICE FOR DETECTING AND DETERMINING MATERIAL INHOMOGENEITIES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00315 MUM	DT. 21.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01753	DT. 01/10/1999
3.	PRIORITY DOCUMENT NO.	SE 9803396-2	
4.	PRIORITY DOCUMENT DATE	6/10/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL, SWEDEN	
6.	TITLE OF INVENTION	A METHOD AND AN ARRANGEMENT IN A RADIO SYSTEM	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00316 MUM	DT. 21.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20881	DT. 23/09/1999
3.	PRIORITY DOCUMENT NO.	USA 60/101, 594	
4.	PRIORITY DOCUMENT DATE	24/9/1998	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA	
6.	TITLE OF INVENTION	ALZHEIMER'S DISEASE SECRETASE	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00317 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07380	DT.20.09.1999
3.	PRIORITY DOCUMENT NO.	EUROPE 98307733.0	
4.	PRIORITY DOCUMENT DATE	23.09.1998	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ORAL CARE COMPOSITIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00318 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07379	DT.20.09.1999
3.	PRIORITY DOCUMENT NO.	EUROPE 98307835.3	
4.	PRIORITY DOCUMENT DATE	25.09.1998	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'ORAL COMPOSITIONS WITH AN IMPROVED TEETH WHITENING EFFECT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00319 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/06624	DT.08.09.1999
3.	PRIORITY DOCUMENT NO.	EUROPE 98203232.8	
4.	PRIORITY DOCUMENT DATE	25.09.1998	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'DETERGENT COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00320 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/03855	DT.16.07.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	16.10.1998	
5.	NAME OF APPLICANT	SOMAR CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'METHOD FOR PREVENTING AQUEOUS SLURRY CONTAINING POLYSACCHARI POLYSACCHARIDE THICKENER FROM PURIFICATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00321 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07581	DT.09.10.1999
3.	PRIORITY DOCUMENT NO.	DE, USA 198 47 969.7, 60/112, 380	
4.	PRIORITY DOCUMENT DATE	17.10.1998 & 14.12.1998	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6.	TITLE OF INVENTION	'ACTIVE SUBSTANCE CONCENTRATE WITH FORMOTEROL, SUITABLE FOR STORAGE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00322 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00820	DT.10.09.1999
3.	PRIORITY DOCUMENT NO.	US 09/150, 879	
4.	PRIORITY DOCUMENT DATE	10.09.1998	
5.	NAME OF APPLICANT	PHYTOGEN LIFE SCIENCES INC, USA	
6.	TITLE OF INVENTION	'SYNTHETIC METHOD FOR THE PREPARATION OF THE ANTINEOPLASTIC AGENT ETOPOSIDE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00323 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02294	DT.27.09.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12258	
4.	PRIORITY DOCUMENT DATE	28.09.1998	
5.	NAME OF APPLICANT	SEB S.A., FRANCE	
6.	TITLE OF INVENTION	'SAFETY DEVICE FOR OPEINING A PRESSURE COOKER WITH LUG-BAYONET TYPE CLOSURE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00324 MUM	DT. 22.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01538	DT.03.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/154, 046	
4.	PRIORITY DOCUMENT DATE	16.09.1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL, SWEDEN]	
6.	TITLE OF INVENTION	'METHOD AND SYSTEM FOR ALTERNATING TRANSMISSION OF CODEC MODE INFORMATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00325 MUM	DT. 23.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07261	DT.01.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12532	
4.	PRIORITY DOCUMENT DATE	05.10.1998	
5.	NAME OF APPLICANT	LABORATORIES SEROBIOLOGIQUES, FRANCE	
6.	TITLE OF INVENTION	'METHOD AND SYSTEM FOR ALTERNATING TRANSMISSION OF CODEC MODE INFORMATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00326 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07844	DT.15.10.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	16/10/98 & 16/10/98	
5.	NAME OF APPLICANT	FRAUHNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG, GERMANY	
6.	TITLE OF INVENTION	MOLECULAR PATHOGENICIDE MEDIATED PLANT DISEASE RESISTANCE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00327 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/02011	DT.12.07.1999
3.	PRIORITY DOCUMENT NO.	FR 98/08988	
4.	PRIORITY DOCUMENT DATE	12.07.1999	
5.	NAME OF APPLICANT	SNECMA MORTEURS, FRANCE	
6.	TITLE OF INVENTION	'CONVERGENT DIVERGENT AXISYMMETRIC TURBOJET EXHAUST NOZZLE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00328 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07408	DT.28.09.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12618	
4.	PRIORITY DOCUMENT DATE	08.10.1998	
5.	NAME OF APPLICANT	FEDERAK-MOGUL SYSTEMS PROTECTION GROUP SAS, FRANCE	
6.	TITLE OF INVENTION	'FABRIC SLEEVE FOR A RUBBER TUBE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00329 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27742	DT.22.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/109, 587	
4.	PRIORITY DOCUMENT DATE	23.11.1998	
5.	NAME OF APPLICANT	THE GLEASON WORKS, USA	
6.	TITLE OF INVENTION	'METHOD OF FINISHING GEARS, AND GEAR'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00330 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/05415	DT.01.10.1999
3.	PRIORITY DOCUMENT NO.	JP, JP, 10/281663, 11/170681	
4.	PRIORITY DOCUMENT DATE	02/10/1998, 17/06/1999	
5.	NAME OF APPLICANT	YAMASA CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'CRYSTAL OF DLURIDINE TETRAPHOSPHATE OR SALT THEREOF AND METHOD FOR PREPARING THE SAME, AND METHOD FOR PRODUCING SAID COMPOUND'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00331 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01716	DT. 28.09.1999
3.	PRIORITY DOCUMENT NO.	SE 9803457-2	
4.	PRIORITY DOCUMENT DATE	08/10/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	'SAFETY PLUG'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00332 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/18458	DT. 06.07.1999
3.	PRIORITY DOCUMENT NO.	USA 09/372, 965	
4.	PRIORITY DOCUMENT DATE	12/08/1999	
5.	NAME OF APPLICANT	RAYTHEON COMPANY, USA	
6.	TITLE OF INVENTION	'REMOVING SOIL FROM FABRIC USING AN IONIZED FLOW OF PRESSURIZED GAS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00333 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AT99/00229	DT. 28.09.1999
3.	PRIORITY DOCUMENT NO.	AT A 1614/98	
4.	PRIORITY DOCUMENT DATE	29/09/1998	
5.	NAME OF APPLICANT	LENZING AKTIENGESELLSCHAFT, AUSTRIA	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING CELLULOSIC FIBRES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00334 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08135	DT.11.10.1999
3.	PRIORITY DOCUMENT NO.	EPO 98420185.5, 98420186.3 & 98420187.1	
4.	PRIORITY DOCUMENT DATE	13/10/1998	
5.	NAME OF APPLICANT	AVENTIS CROPSCIENCE S.A., FRANCE	
6.	TITLE OF INVENTION	'CHEMICAL PROCESSES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00335 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03207	DT.27.09.1999
3.	PRIORITY DOCUMENT NO.	UK 9821058.6	
4.	PRIORITY DOCUMENT DATE	28/09/1998	
5.	NAME OF APPLICANT	UNIVERSITY COLLEGE CARDIFF CONSULTANTS LIMITED, BELGIUM	
6.	TITLE OF INVENTION	'ANTIVIRAL PURINE DERIVATIVES'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00336 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07295	DT.01.10.1999
3.	PRIORITY DOCUMENT NO.	DE 198 47 076.2	
4.	PRIORITY DOCUMENT DATE	14/10/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'2-HETARYL-3, 4-DIHYDRO-2H-PYRROLE DERIVATIVES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00337 MUM	DT. 27.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03223	DT.28.09.1999
3.	PRIORITY DOCUMENT NO.	UK 9821491.9	
4.	PRIORITY DOCUMENT DATE	02/10/1998	
5.	NAME OF APPLICANT	GKN AUTOMOTIVE GMBH, GERMANY	
6.	TITLE OF INVENTION	'FLEXIBLE COUPLING'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00338 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01715	DT.28.09.1999
3.	PRIORITY DOCUMENT NO.	SE 9803285-7	
4.	PRIORITY DOCUMENT DATE	28/09/1998	
5.	NAME OF APPLICANT	ACREO AB, SWEDEN	
6.	TITLE OF INVENTION	'A TUNEABLE LASER AND A METHOD OF TUNING THE SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00339 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00755	DT.17.08.1999
3.	PRIORITY DOCUMENT NO.	USA 60/100, 316	
4.	PRIORITY DOCUMENT DATE	15/09/1998	
5.	NAME OF APPLICANT	ECOVAL INC, CANADA	
6.	TITLE OF INVENTION	'INSECTICIDAL COMPOSITION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00340 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/22460	DT.28.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/161, 845 & 09/405, 582	
4.	PRIORITY DOCUMENT DATE	28/09/1998 & 27/9/1999	
5.	NAME OF APPLICANT	BP AMOCO CORPORATION, USA	
6.	TITLE OF INVENTION	'PROCESS FOR MANUFACTURING OLEFINS USING A PENTASIL ZEOLITE BASED CATALYST'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00341 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27075	DT.12.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/108, 440 & 60/130, 979	
4.	PRIORITY DOCUMENT DATE	13/11/1998 & 26/4/1999	
5.	NAME OF APPLICANT	FUSION LIGHTING, USA	
6.	TITLE OF INVENTION	'BULB HAVING INTERIOR SURFACE COATED WITH RARE EARTH OXIDE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00342 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23206	DT.30.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/164, 819	
4.	PRIORITY DOCUMENT DATE	01/10/1998	
5.	NAME OF APPLICANT	THE COCA-COLA COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD FOR CLEANING AND DECONTAMINATION POLYESTERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00343 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02462	DT.12.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12831	
4.	PRIORITY DOCUMENT DATE	13/10/1998	
5.	NAME OF APPLICANT	SOCIETE ANONYME NATURAL IMPLANT, FRANCE	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR PREPARING A DENTAL IMPLANT BY IMMERSION IN A CULTURE OF MESENCHYMAL CELLS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00344 MUM	DT. 28.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03255	DT.30.09.1999
3.	PRIORITY DOCUMENT NO.	UK 9825537.5	
4.	PRIORITY DOCUMENT DATE	20/11/1998	
5.	NAME OF APPLICANT	ARM LIMITED, U.K.	
6.	TITLE OF INVENTION	'A DATA PROCESSING SYSTEM AND METHOD FOR PERFORMING AN ARITHMETIC OPERATION ON A PLURALITY OF SIGNED DATA VALUES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00345 MUM	DT. 29.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07423	DT.23.09.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TREATMENT FOR SUBSTRATES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00346 MUM	DT. 29.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07424	DT.23.09.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'TREATMENT FOR FABRICS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00347 MUM	DT. 29.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07775	DT.08.10.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'SOAP BARS WITH LITTLE OR NO SYNTHETIC SURFACTANT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00348 MUM	DT. 29.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20539	DT.08.09.1999
3.	PRIORITY DOCUMENT NO.	USA 60/103, 511& 09/383, 995	
4.	PRIORITY DOCUMENT DATE	8/10/98 & 26/8/99	
5.	NAME OF APPLICANT	BP CHEMICALS LIMITED, U.K.	
6.	TITLE OF INVENTION	'BRIDGED METAL COMPLEXES FOR GAS PHASE POLYMERIZATIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00349 MUM	DT. 29.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07264	DT.01.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12593	
4.	PRIORITY DOCUMENT DATE	2/10/98	
5.	NAME OF APPLICANT	SOCIETE DE TECHNOLOGIE MICHELIN, SWITZERLAND	
6.	TITLE OF INVENTION	'RADIAL TYRE REINFORCEMENT'	BREAKER

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00350 MUM	DT. 29.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07263	DT.01.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12594	
4.	PRIORITY DOCUMENT DATE	2/10/98	
5.	NAME OF APPLICANT	SOCIETE DE TECHNOLOGIE MICHELIN, SWITZERLAND	
6.	TITLE OF INVENTION	'RADIAL TYRE REINFORCEMENT'	BREAKER

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00351 MUM	DT. 30.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02355	DT.04.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12859	
4.	PRIORITY DOCUMENT DATE	9/10/98	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	'UREIDOPIPERIDINE DERIVATIVES AS SELECTIVE HUMAN NK ₃ RECEPTOR ANTAGONISTS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00352 MUM	DT. 30.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07589	DT.09.10.1999
3.	PRIORITY DOCUMENT NO.	DE, USA 198 47 968.9, 198 47 970.0 & 60/112, 380	
4.	PRIORITY DOCUMENT DATE	17/10/98, 17/10/98, 14/120/98	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, DE	
6.	TITLE OF INVENTION	'TWO CHAMBER CARTRIDGE FOR ATOMIZERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00353 MUM	DT. 30.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/06405	DT.01.09.1999
3.	PRIORITY DOCUMENT NO.	EPO 98119250.3	
4.	PRIORITY DOCUMENT DATE	13/10/98	
5.	NAME OF APPLICANT	INTERLEMO HOLDING S.A., SWITZERLAND	
6.	TITLE OF INVENTION	'CONNECTOR SYSTEM FOR FIBRE OPTIC MALE CONTACTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00354 MUM	DT. 30.03.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07804	DT.12.10.1999
3.	PRIORITY DOCUMENT NO.	EPO 98203454.8	
4.	PRIORITY DOCUMENT DATE	16/10/98	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'THERAPY FOR IMPROVING COGNITION'	

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्य को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

चिनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30 रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Ind. Cl. : 146 D,

186871

Int. Cl. : H 04 N 1/40 H 04 N 1/04.

IMAGES ACOUISATION APPARATUS.

Applicant : DE LA RUE GIORI S.A. 4, RUE DE LA PAIX
1003 LAUSANE/SWITZERLAND.

**Inventor(s) : EISENBARTH CHRISTOPH—U.S.A.;
FINKELSTEIN IRA—U.S.A.; McGHIE DEENNIS—U.S.A.
& PANOFSKY EDWARD—U.S.A.**

Application for Patent Number 0720/Del/93 filed on 13.07.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

5 Claims

An image acquisition apparatus comprising :

- Scanning means controlled by a sensor control and amplifier circuit for generating a stream of scanned data having amplitudes dependent on the actual speed;
- Transport means for transporting an object including sheet past the said scanning means at nominal speed;
- Monitoring means for monitoring said speed, said monitoring means being connected said control circuit;
- Speed detector circuit connected to the monitoring means for monitoring said actual speed, said speed detector circuit generating a multiplier signal selective in accordance with a difference between said actual speed and a nominal speed, and
- Multiplier circuit coupled to said scanning means and said monitoring means for multiplying said amplitudes with said multiplier signal for compensating for variation of said actual speed & nominal speed.

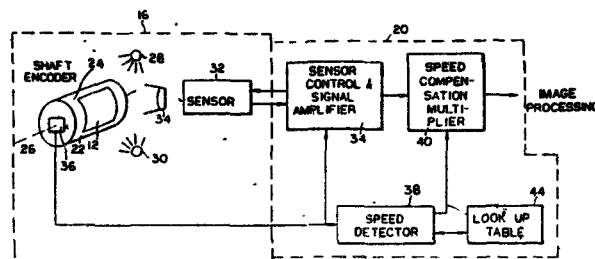


FIG 1

(Compl. Specn. : 12 Pages.

Drgn. Sheets : 2)

Ind. Cl. : 170 A.

186872

4 Claims

Int. Cl.⁴ : C 11 D—1/825.**A DETERGENT ADDITIVE COMPOSITION.**

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202, UNITED STATES OF AMERICA.

Inventor(s) : ROBERT GARY WELCH—U.S.A & LAURIE ANNE K. BEBOUT—U.S.A.

Application for Patent Number 790/Del/93 filed on 29.07.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

8 Claims

A detergent additive composition for inclusion in a particulate, free-flowing laundry detergent comprising, by weight of the additive;

- from 15% to 60% of polyvinyl pyrrolidone with molecular weight from 1,000 to 100,000;
- from 5% to 90% of a finely divided powder having a particle size of less than 20 microns, as herein described;
- from 5% to 60% of a hydrating salt; and
- from 0.5% to 30% of a binding agent.

(Compl. Specn. : 22 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 32 F₂b, 55 E₂ + E₄.

186873

Int. Cl.⁴ : C 07D 295/08, C 07D 295/20.**A PROCESS FOR THE PREPARATION OF SUBSTITUTED [2-(1-PIPERAZINYL) ETHOXY] METHYL COMPOUNDS.**

Applicant : UCB, S.A., A BELGIAN COMPANY, OF 326, AVENUE LOUISE, BRUXELLES, BELGIUM.

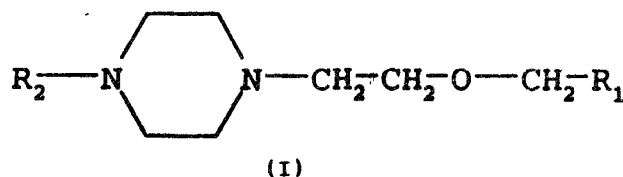
Inventor(s) : DUCHENE GUY—BELGIUM, DELEERS MICHEL—BELGIUM, BODSON GUY—BELGIUM, MOTTE GENEVIEVE—BELGIUM & LURQUIN FRANCOISE—BELGIUM.

Application for Patent Number 919/Del/97 filed on 9.4.97.

Convention Application No. 9600310/Belgium/10.4.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

A process for the preparation of substituted [2-(1-piperazinyl) ethoxy]-methyl compounds of formula



in which

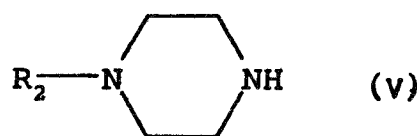
R₁ represents a -CONH₂, -CN, COOH, -COOM or -COOR₃ group, M being an alkali metal and R₃ being an alkyl radical having from 1 to 4 carbon atoms; and

R₂ represents a hydrogen atom or a group -COR₄ or R₅ where R₄ is chosen from the groups -OR₆ or R₇, in which

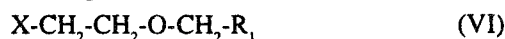
R₅ represents an allyl or alkylaryl radical

R₆ represents a linear or branched alkyl radical having from 1 to 4 carbon atoms, a haloalkyl, alkylaryl, alkylnitroaryl or alkylhaloaryl radical, and

R₇ represents a haloalkyl radical, comprising reacting a piperazine of formula



wherein R₂ is as defined above, with a substituted (2-haloethoxy) methyl of formula



wherein R₁ is as defined above X represents a halogen atom.

(Compl. Specn. : 34 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 55 E₄ 60X 2(a).

186874

Int. Cl.⁴ : A 61 K 31/00, C 07D 501/00.**AN IMPROVED PROCESS FOR THE PREPARATION OF 7-AMINODGSACETOXYCEPHALOSPORANIC ACID (7-RDCA).**

Applicant : GIST-BROCADES B.V., OF WATERINGSEWEG 1, PO-BOX 1, 2600 MA DELFT, THE NETHERLANDS.

Inventor(s) : ROELOF ARY LANS, BOVENBERG—DUTCH, JAN METSKE VAN DER LAAN—DUTCH, RICHARD KERKMAN—DUTCH & MAARTEN NIEBOER—DUTCH.

Application for Patent Number 1963/Del/97 filed on 15.07.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

4 Claims

An improved process for the preparation of 7-aminodesacetoxycephalosporanic acid (7-ADCA) said process comprising :

- fermenting in the presence of a modified penicillium Chrysogenum strain of the kind as herein described in a culture medium and adding to said culture medium an adipic acid or a salt or ester thereof to form adipoyl-7-ADCA;
- recovering in a conventional manner the adipoyl-7-ADCA from the fermentation broth;
- deacylating in a conventional manner adipoyl-7-ADCA; and
- recovering in a conventional manner the crystalline 7-ADCA.

(Compl. Specn. : 32 Pages.

Drgns. Sheets : 15)

Ind. Cl. : 55 E,

186875

Int. Cl.⁴ : A 61 K 31/00.

A PROCESS FOR THE PRODUCTION OF 2H-1-BENZOPYRANS.

Applicant : SMITHKLINE BEECHAM P.L.C., A BRITISH COMPANY OF NEW HORIZONS COURT, BRENTFORD, MIDDLESEX TW8 9EP, ENGLAND.

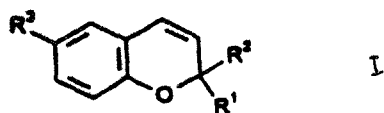
Inventor(s) : PIERRE BOSSARD—U.K., MICHAEL GOTTSPONER—U.K. & FRANCES FINNEY—U.K.

Application for Patent Number 2384/Del/97 filed on 22.08.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

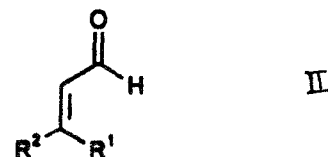
9 Claims

A process for the production of 2H-1-benzopyrans of the general formula I.



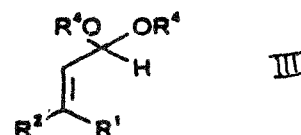
where R¹ is hydrogen, a (C₁-C₄) alkyl group, R² is hydrogen, a (C₁-C₆) alkyl group and R³ is hydrogen, a (C₁-C₄) alkyl group, a (C₁-C₄) haloalkyl group, a (C₂-C₄) alkenyl group, a (C₁-C₄) alkoxycarbonyl group, a (C₁-C₄) alkoxymethyl group, a (C₁-C₄) alkanoyl group, a (C₁-C₄) alkoxy group, a (C₁-C₄) alkylsulphonyl group, halogen, amino, alkylamino, dialkylamino, nitril, nitro or hydroxy, wherein said process comprises the steps of

- reacting an aliphatic aldehyde of the general formula II.



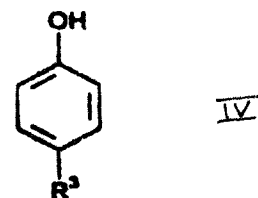
wherein R¹ and R² have the above-mentioned meaning, with an aliphatic alcohol of the formula R⁴OH or HOR⁴OH, where R⁴ is a (C₁-C₄) alkyl group or a (C₂-C₄) alkyldiyl group, -40 to 40°C, in the presence of a dehydrating compound of the formula HC(OR³)₂,

where R¹ is a (C₁-C₄) alkyl group, and an aluminium oxide/silicium oxide catalyst to form an aliphatic acetal of the general formula III.



where R¹ and R² have the above-mentioned meaning and R⁴ as stated above is a (C₁-C₄) alkyl group or the two R⁴ together are a cyclical (C₂-C₄) alkyldiyl group, and the compound of formula III is optionally isolated by conventional method; and

- condensing the compound of formula III at 90 to 180°C with a phenol of the general formula IV.



where R³ has the above-mentioned meaning, in the presence of a base in an inert organic solvent both of the kind such as hereinbefore described, to obtain the product of the general formula I.

(Compl. Specn. : 16 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 55 E₄.

186876

Int. Cl.⁴ : A 61 K—31/00.

AN IMPROVED PROCESS FOR THE PREPARATION OF (2R, 3R)-METHYLPHENYLGLYCIDATE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) : DILIP DHARAMDAS SAWAIKAR—INDIA, ARAVIND BAPURAO LANDGE—INDIA,

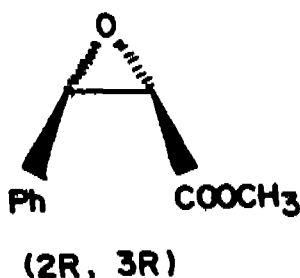
GOVIND TRYAMBAK PANSE—INDIA &
THOTTAPPILLIL RAVINDRANATHAN—INDIA.

Application for Patent Number 3055/Del/97 filed on 24.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

4 Claims

An improved process for the preparation of (2R, 3R)-(+)-methylphenylglycidate which comprises, preparing a solution of (2RS, 3RS)-phenylglycidic acid in an organic solvent such as here in described adding to it under constant stirring a solution of (1S, 2R)-(+)-ephedrine prepared in the same solvent, allowing the solutions to mix for 2-5 minutes and setting for 16—40 hours at 5°—10° to crystallise the complex of (2R, 3R)-phenylglycidic acid- (1S, 2R)-ephedrine, separating the complex by filtration and treating the solid with mineral acid at 0—5° to yield (2R-3R)-phenylglycidic acid, esterifying it with diazomethane by known methods to obtain (2R, 3R)-(+)-methylphenylglycidate.



(Compl. Specn. : 7 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 32 F3(a), 55 E₄.

186877

Int. Cl. : A 6 1K 37/00.

A PROCESS FOR THE PREPARATION OF 3 α , 5-CYCLO-6 β METHOXY-PREGNA-(20R)-20, 22-DIOL.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA. (AN INDIAN REGISTERED BODY, INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT, ACT XXI OF 1860).

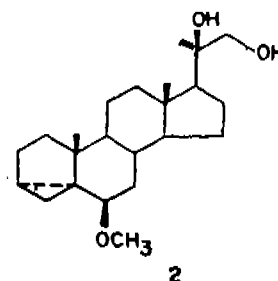
Inventor(s) : BARJA GOPAL HAZRA, SOURAV BASU & VANDNA SUDHIR PORE (ALL INDIAN).

Application for Patent Number 3057/Del/97 filed on 24.10.97.

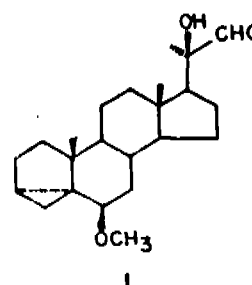
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 008.

5 Claims

A process for the preparation of 3 α , 5-cyclo-6 β -methoxypregna-(20R)-20, 22-diol having structural formula 2



of the drawing accompanying this specification which comprises adding the solution of 3 α , 5-cyclo-6 β -methoxy-(20R)-20-hydroxypregna-22-aldehyde of formula 1



in an organic solvent such as ethereal of alkanol to a suspension of a conventional strong reducing agent such as here in described in the same solvent at a temperature in the range of 0-5°C, stirring the reaction mixture at and ambient temperature for a period in the range of 2-3 h, separating and purifying the product of formula 2 by conventional chromatographic methods.

(Compl. Specn. : 08 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 32 F3(a) & 55 E₄.

186878

Int. Cl. : A6 1K 37/00 & 37/24.

A PROCESS FOR THE PREPARATION OF (20R)-3 α ,5-CYCLO-20, 22-DIETHOXY-6 β -METHOXY-PREGNANE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA. (AN INDIAN REGISTERED BODY, INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT, ACT XXI OF 1860).

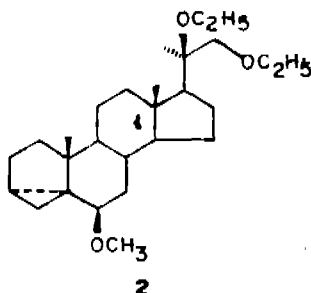
Inventor(s) : BARJA GOPAL HAZRA, SOURAV BASU & VANDNA SUDHIR PORE (ALL INDIAN).

Application for Patent Number 3071/Del/97 filed on 24.10.97.

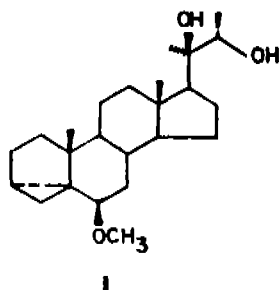
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 008.

5 Claims

A process for the preparation of (20R)-3 α , 5-cyclo-20, 22-diethoxy-6 β -methoxypregnane having structural formula 2



of the drawing accompanying this specification which comprises of reacting 3 α , 5-cyclo-6 β -methoxypregna-(20R)-20, 22 diol of formula 1



in polar aprotic solvent with a strong base preferably alkali metal hydride at a temperature ranging between 25-30°C for a period ranging between 1-2 h and at a temperature ranging between 50-70°C for further 1h, cooling the reaction mixture to ambient temperature slowly adding ethyle iodide, strring the reaction mixture for a period ranging between 5-7 h, quenching the reaction by adding water, separating and purifying the product by conventional chromatographic methods.

(Compl. specn. : 08 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 32 (1) F, 55 E₂ & E₄.

186879

Int. Cl.⁴ : A 6 1K 31/00.

AN IMPROVED PROCESS FOR THE PREPARATION OF STATINS.

Applicant : RANBAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF 19, NEHRU PLACE, NEW DELHI-110019, INDIA.

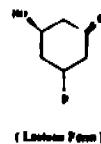
Inventor(s) : YATENDRA KUMAR—INDIA, RAJESH KUMAR THAPER—INDIA, S.M. DILEEP KUMAR—INDIA & JAG MOHAN KHANNA—INDIA.

Application for Patent Number 3101/Del/97 filed on 28.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

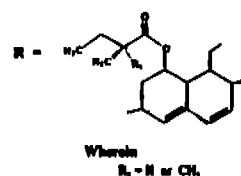
10 Claims

A process for the preparation of Statins of Formula II

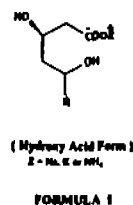


FORMULA II

wherein R is as sown in Formula V



in the accompanied drawings by lactonization of mevinic acid or its analogs of Formula I



as shown in the accompanied drawings by heating in organic solvent, as herein described from about ambient temperature to reflux of the solvents under anhydrous conditions in the presence of a mild catalyst as herein described and precipitating the product by addition of water and collecting the crystalline product from the mixture.

(Compl. Specn. : 7 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 55 E₄.

186880

Int. Cl.⁴ : A 61 K—31/00.

AN IMPROVED PROCESS FOR THE PREPARATION OF STATINS FROM THEIR CORRESPONDING ACIDS.

Applicant : RANBAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF 19, NEHRU PLACE, NEW DELHI-110019, INDIA.

Inventor(s) : Dr. YATENDRA KUMAR—INDIA, Dr. RAJESH KUMAR THAPER—INDIA, Dr. S.M. DILEEP KUMAR—INDIA & Dr. JAG MOHAN KHANNA—INDIA.

Application for Patent Number 3102/Del/97 filed on 28.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

7 Claims

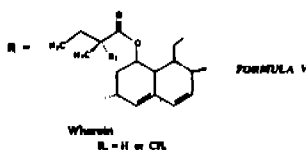
A process for the preparation of Statins having Formula II



(Lactone Form)

FORMULA II

wherein R and R₁ are groups as shown in Formula V.

Wherein
R₁ = H or CH₃

FORMULA V

from their corresponding acids which comprises treating open hydroxy acid compound of Formula I.

(Hydroxy Acid Form)
X = H, R or NH₂

FORMULA I

wherein R and R₁ are stated herein before or its ammonium or metal salt with acetic acid and stirring the solution under anhydrous conditions for 5-7 hours at a temperature from ambient temperature to 55°C and precipitating the compound of the Formula II by addition of a miscible anti-solvent as herein described in which the compound of Formula II has poor solubility and collecting the crystalline compound of Formula II from the mixture.

(Compl. Specn. : 6 Pages.

Drgn. Sheet : 1)

Ind. Cl.⁴ : 33 A, 153.

186881

Int. Cl. : B 22 D 5/00, 5/02.

A CASTING SHAKE OUT UNIT WITH INTERLOCKING LINEAR.

Applicant : DIDION MANUFACTURING COMPANY OF RIVERSIDE INDUSTRIAL CENTRE 7000 WEST GENEVA DRIVE ST. PETERS, MISSOURI 63376, U.S.A.

Inventor(s) : 1. MICHAEL S. DIDION & 2. CHARLERS J. DIDION.

Application for Patent Number 1710/Cal/95 filed on 22.12.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

9 Claims

A casting shake out unit with interlocking linear includes an outer cylinder (3) and an inner cylinder (5), said inner cylinder (5) being formed from a plurality of segments (9) which interfit and overlap with each other, each segment (9) comprising :

a body (11) having an inner surface (13), an outer surface (15), top and bottom edges (19) and side edges (17) with each segments having corners;

a tongue (35) extending outwardly from each opposing top and bottom edges (19) of said segments;

pockets (45) formed in edges at corners of said segment. such that the pocket of one segment will receive the tongue of a neighbouring segment; said tongue and pocket are positioned so that the segments will overlap each other, said tongue being formed approximately at the center of said opposing edges; each segment includes at least one rib (21) extending generally diagonally along said body inner surface (13) and at least one rib (23, 25, 27) extending generally along said body outer surface (15) and said ribs of said inner and outer surfaces abutting and aligning with respective ribs of neighbouring segments when said inner cylinder is assembled to define vanes in said inner cylinder.

(Compl. Specn. : 11 Pages.

Drgn. Sheets : 4)

Ind. Cl. : 65 A₂.

186882

Int. Cl. : H 02 M 3/00.

A DC POWER CONVERTER FOR SUPPLYING ATLEAST SEVERAL WATTS OF OUTPUT POWER.

Applicant : AUTOTRONICS ENGINEERING INTERNATIONAL LIMITED, OF TRIDENT CHAMBERS, P. O. BOX 146, WICKHAMS CAY, ROAD TOWN, TORTOLA, BRITISH VIRGIN ISLANDS.

Inventor : PARKER KEITH PHILIP.

Application No. 1/Cal/96 filed on 1.1.96.

(Convention No. 9500661.5 filed on 13.1.95 in G. B.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

9 Claims

A DC power converter for supplying at least several watts of output power, the converter comprising :

at least two input terminals (1, 2) having a DC input voltage supplied thereto;

an input resistance means (4) electrically connected to at least one of said input terminals; and

a DC regulating circuit (3) electrically connected to said input resistance and to another of said input terminals (8, 10) such that said DC regulating circuit and said input resistance means are connected in series and receive said DC input voltage;

the DC regulating circuit having at least one output terminal (5, 6) which is electrically connectable to an external load,

whereby said DC regulating circuit can transmit at least several watts of power to said external load in the form of a DC output voltage lower than said DC input voltage;

characterised in that the electrical supply is a power supply electrically connectable to the resistance means, in that the resistance means (4) and regulating circuit (3) are in separate respective housings (45, 14) with electrical connection therebetween by a cable (9) and in that at least the housing of the resistance means is adapted for mounting on a heat-absorbing body with good heat conduction therebetween.

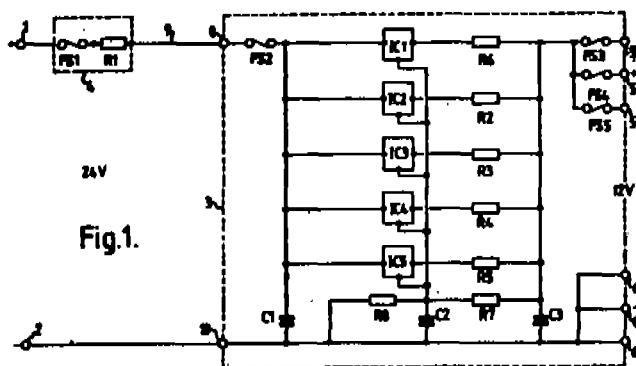


Fig.1.

(Compl. Specn. : 26 Pages.

Drgn. Sheets : 9)

Ind. Cl. : 50-D.

186883

Int. Cl.⁴ : F 24 F 11/04.

A WATER CHILLER SYSTEM.

Applicant : AMERICAN STANDARD INTERNATIONAL INC. OF 15 WEST 54TH STREET, NEW YORK, NEW YORK 10019, UNITED STATES OF AMERICA.

Inventor(s) : 1. SIBIK LEE LOUIS, 2. LEAVER DANIEL CLARENCE & 3. GOSHAU CRAIC MICHAEL.

Application No. 184/Cal/96 filed on 1.2.96.

(Convention No. 08/396,305 filed on 28.2.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

8 Claims

A. water chiller system comprising :

an evaporator (20) for chilling water; a compressor (50), receiving heated refrigerant from the evaporator (20), for changing the condensation temperature of the refrigerant by compression;

a condenser (40), receiving compressed refrigerant from the compressor (50), for condensing the compressed refrigerant;

an expansion device (30), receiving condensed refrigerant from a condenser (40), for controllably returning the condensed refrigerant to the evaporator;

a controller (60), operatively connected to the expansion device, for controlling the operation of the expansion device;

feed back control coupled to the controller and operable for controlling operation of the expansion device based on a first criteria;

characterized by :

feed forward control coupled to the controller and operable for controlling operation of the expansion device based on a second criteria concurrently with said feed back control for anticipating changes in the load of the evaporator, the feed forward control including means for determining said second criteria as a function of a difference between the temperature of the water entering the evaporator and (i) the temperature of the water leaving the evaporator or (ii) a setpoint.

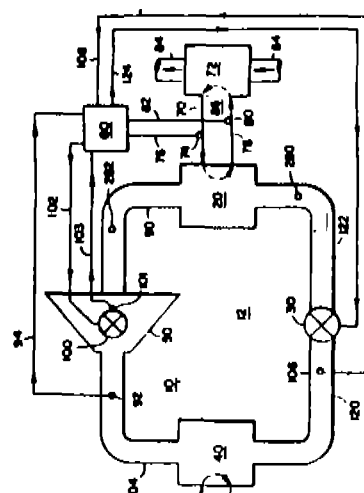


FIG.1

(Compl. Specn. : 25 Pages.

Drgn. Sheets : 4)

Ind. Cl. : 157 A₂.

186884

Int. Cl.⁴ : E 01 B 7/00.

CLAMP LOCK ON TRACK STRUCTURE.

Applicant : HINDUSTAN ENGINEERING & INDUSTRIES LTD. OF MODY BUILDING, 27 SIR R. N. MUKHERJEE ROAD, CALCUTTA-700001.

Inventor : ANURANJAN PRASAD.

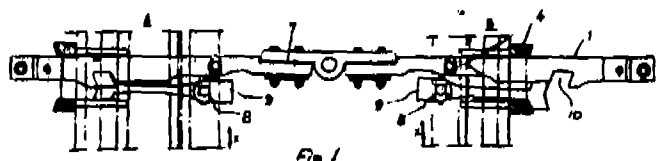
Application No. 216/Cal/96 filed on 6.2.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

6 Claims

Clamp lock on track structure of swinging cross member comprising a switch (2, 3) having a pair of tongue rails (2) and stock rails (3) and pair of slide bars (1) connected by a central piece of the driving mechanism and are insulated (7) from each other, characterized in that a pair of clamp (9) being slidably bolted at one end to an elongated slot (8) of said tongue rails (2) of said switch (2, 3) and the other fish tail end of the clamp (9) is locked in at one end (A) to a recess (10) of

said slide bar (1) and the fish tail end of the other clamp (9) is in free position at the other end (B) of said slide bar (1) and correspondingly a locking piece (4) is bolted to said stock rail (3) at both ends of the track structure for open (B) or lock (A) position respectively.



(Compl. Specn. : 9 Pages.

Drgn. Sheets : 2)

Ind. Cl. : 157 A₂.

186885

Int. Cl.⁴ : E 01 B 7/00.

A SWINGING INTERSECTION POINT.

Applicant : HINDUSTAN ENGINEERING & INDUSTRIES LTD. OF MODY BUILDING, 27 SIR R.N. MUKHERJEE ROAD, CALCUTTA-700001.

Inventor : PRASAD ANURANJAN.

Application No. 217/Cal/96 filed on 6.2.96.

(Complete after Provisional filed on 30.8.96).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

5 Claims

A swinging intersection point for guidance of direction of travel path of a moving load comprising a vee nose (8) of the intersection point formed by rails (4, 5) and supported by guide structures (9) characterized in that said flexible Vee nose is hinged at one end (13) and is provided with an expansion joint (12) for angular movement of said vee nose to rest against either of the wings rail (10, 11) for change of the moving load from one rail (6) to another without any impact.

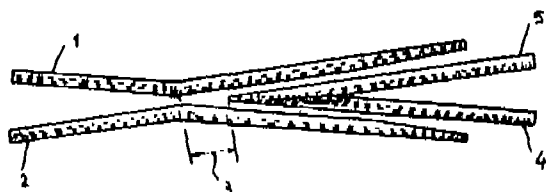


Fig. 1

(Compl. Specn. : 9 Pages.

Drgn. Sheet : 1)

(Prov. Specn. : 4 Pages.

Drgn. Sheet : Nil)

9-347 GI/2001

Ind. Cl. : 70 C₁.

186886

Int. Cl.⁴ : C 25 C 1/18.

PROCESS FOR THE RECOVERY OF LEAD METAL BY ELECTROLYSIS OF ITS SALT IN AQUEOUS SOLUTION.

Applicant : ATOFINA CHEMICALS INC. OF 2000 MARKET STREET, PHILADELPHIA, PENNSYLVANIA 19103-3222, UNITED STATES OF AMERICA

Inventor : GERNON MICHAEL DAVID.

Application No. 337/Cal/96 filed on 26.2.96.

(Convention No. 08/140606 filed on 25.5.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

14 Claims

A process for the recovery of lead metal comprising the electrowining of said lead from an aqueous solution of a lead salt of a C₁—C₆ alkanesulfonic acid in the absence of a redox couple in said aqueous solution wherein a 5% to 35% by weight of a C₁—C₆ alkanesulfonic acid in water is used.

(Compl. Specn. : 15 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 147 C.

186887

Int. Cl.⁴ : G 01 D 13/02.

PERCUSSION PAD FOR A DRUM KIT.

Applicant : WILLIAM MELVILLE WERNICK OF 19, TICHBORNE STREET, LEICESTER, LE2 0NQ, UNITED KINGDOM.

Inventor : WILLIAM MELVILLE WERNICK.

Application No. 421/Cal/96 filed on 8.3.96.

(Convention No. 9504964.9 filed on 11.3.95 in U.K.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

9 Claims

A percussion pad for a drum kit, said pad comprising a base (2) and a block (4) resiliently supported on the base (2), the block (4) having an upper surface (28) that may be struck to activate the pad, a lower surface (18), and a sensor (20) for detecting the vibration of the block mounted on a mounting portion of the lower surface (18) for detecting when upper surface (28) is struck, characterised in that the block (4) is

provided with a cavity (24), the cavity (24) being located in the block (4) between the upper surface (28) and the mounting portion of the lower surface (18), and the sensor being located outside the cavity.

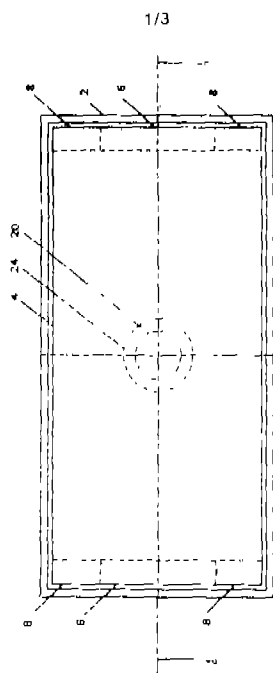


Fig. 1

(Compl. Specn. : 13 Pages.

Drgn. Sheets : 3)

Ind. Cl. : VII (2)—48 G

186888

Int. Cl.⁴ : F 28 D, 15/02.

B 21D, 53/02, 53/08.

AN APPARATUS FOR SUPPORTING AND SEALING AT LEAST ONE HEAT PIPE IN A HEAT PIPE HEAT EXCHANGER.

Applicant : HUDSON PRODUCTS CORPORATION OF 801, N. ELDRIDGE, HOUSTON, 77079, UNITED STATES OF AMERICA.

Inventors : 1. ROBERT JOSEPH GIAMMARUTI, 2. JAMES MILTON MAZEL & 3. DARRELL WAYNE ZAHN

Application No. 451/Cal/96 filed on 14.3.96.

(Convention No. 08/560,750 filed on 21.11.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

10 Claims

An apparatus for supporting and sealing at least one heat pipe in a heat pipe heat exchanger, said apparatus comprising :

- (a) support means for supporting at least one heat pipe therein;
- (b) a separate tubesheet located adjacent said support means, said tubesheet having a plurality of openings

therein sized larger than the diameter of the heat pipe passing therethrough, each said opening defining a gap between its respective heat pipe and said tubesheet;

- (c) sealing means for sealing the heat pipe within its respective opening in said tubesheet, said sealing means spanning said gap; and
- (d) means for securing said sealing means across said gap and to said tubesheet.

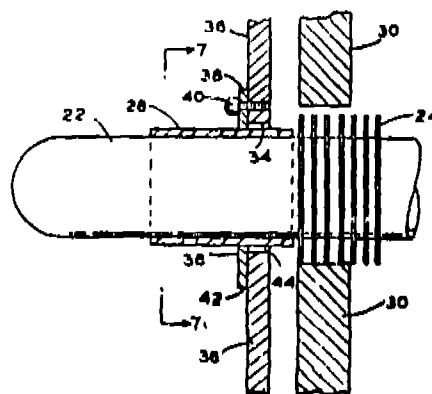


FIG. 6

(Compl. Specn. 14 Pages.

Drgn. Sheets : 5)

Ind. Cl. : 206 E.

186889

Int. Cl.⁴ : G 08 B—7/00, H 04 B—5/00.

A VOICE MAIL SERVICE APPARATUS.

Applicant : SAMSUNG ELECTRONICS CO. LTD. OF 416 MAETAN-DONG, PALDAL-GU SUWON-CITY, KYUNGKI-DO, KOREA.

Inventor : PARK, SOON-BO.

Application No. 503/Cal/96 filed on 20.3.96.

(Convention No. 13577/1995 filed on 27.5.95 in Korea.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

1 Claim

A voice mail service apparatus comprising :

a telephone exchange station for analyzing a concerned mail number and performing a call connection, when a voice mailing service is requested;

a mail gateway for verifying said mail number which is analyzed in said telephone exchange station;

a call distributor for analyzing a digit off said mail number which is verified in said mail gateway and inputted thereto, thereby to sequentially distribute a call to a plurality of voice mailing units; and

a server for checking whether said mail number is newly registered, thereby to transmit registered information to said

plurality of voice mailing units, said server being connected to said plurality of voice mailing units;

wherein said mail number is directly registered by a service user as in the manner of designating said mail number of said service user, thereby to hold many service subscribers in said voice mail service apparatus.

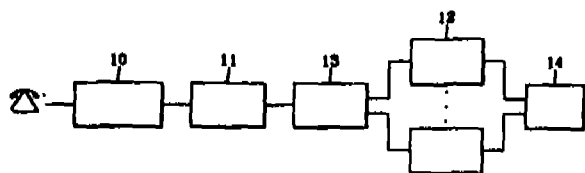


Fig. 2

(Compl. Specn. : 12 Pages.

Drgn. Sheets : 5)

Ind. Cl. : 55 E,

186890

Int. Cl. : A 61 K—37/02, C 07 K—5/10.

A METHOD OF MAKING SUBSTITUTED TETRAPEPTIDES OR SALT THEREOF.

Applicant : INNAPharma, INC. OF 75, MONTEBELLO ROAD, MONTEBELLO PARK, SUFFERN, NEW YORK 10901, UNITED STATES OF AMERICA.

Inventors : 1. ABAJIAN HENRY BAXTER, 2. NOBLE JOHN FOWLER & 3. HLAVKA JOSEPH JOHN.

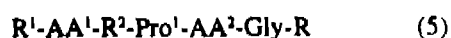
Application No. 786/Ca/96 filed on 1.5.96.

(Convention No. 08/432,651 filed on 2.5.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Kolkata.

2 Claims

A method of making substituted tetrapeptides or salt thereof, having N-terminus amino acid addition wherein the general formula (5) is :



Wherein Pro¹ represents an amino acid selected from the group consisting of Pro and dehydro-Pro; AA¹ represents Phe;

AA² represents an amino acid selected from the group consisting of Leu, Ile and Trp; r is selected from the group consisting of a carboxyl group, hydroxyalkyl group, a carbamyl group, an alkylcarbamyl group, and an alkoxycarbonyl group; and, R¹ and R² each independently are selected from the group consisting of a hydrogen atom, a lower alkyl group having 1 to 3 carbon atoms, a halogen atom, a hydroxyl group, a sulphhydryl group, an alkylamino group, or a dialkylamino group, with the provisos that; where Pro¹ is Pro and R is a carbamyl group, R¹ and R² cannot both be a hydrogen atom when AA¹ is Tyr and AA² is Trip; and, where Pro¹ is Pro, AA² Leu and R is a carbamyl group, R¹ and R² cannot both be a hydrogen atom when AA¹ is Phe or Tyr

which method comprises providing an amide resin, removing Fmoc blocking groups from the amide resin, adding appropriate Fmoc-amino acid such as herein described to the resin to form a peptide having a desired amino acid sequence, and cleaving the peptide-resin bond.

(Compl. Specn. : 95 Pages.

Drgn. Sheets : 3)

Ind. Cl. : 32 F 3 A.

186891

Int. Cl. : C 07 C 69/00.

A PROCESS FOR THE PREPARATION OF A LOWER FATTY ACID ESTER.

Application : SHOWA DENKO K.K., OF 13-9, SHIBA DAIMO 1-CHOME, MINATO-KU, TOKYO JAPAN, JAPANESE CORPORATION.

Inventors : KEN-ICHI-JAPAN; TOSHIRO SUZUKI-JAPAN; KUNIAKI MIYAHARA-JAPAN; TOSHIHIDE TAKAHASHI-JAPAN.

Application for Patent Number 0903/Del/93 filed on 20.8.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

2 Claims

A process for the preparation of a lower fatty acid ester comprising reacting a lower fatty acid having 1 to 5 carbon atoms with a lower olefin having 2 to 4 carbon atoms in the persence of a catalyst comprising a carrier and at least one metal salt of a heteropoly-acid such as herein described which is supported on the carrier selected from the group consisting of Li, Cu, Mg and d Ga salts of heteropoly-acids.

(Compl. Specn. Pages : 17.

Drgn. Sheet : Nil)

Ind. Cl. : 172 D 8.

186892

Int. Cl. : B 29 C 47/30 D 01 C 5/253.

A SPINNERET FOR PRODUCING A SPONTANEOUSLY TRANSPORTABLE FIBER.

Applicant : ESTMAN CHEMICAL COMPANY, A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF DELAWARE, WHOSE BUSINESS ADDRESS IS 100 NORTH EASTMAN ROAD, KINGSFORT, TENNESSEE 37660, UNITED STATES OF AMERICA.

Inventors : BOBBY MAL PHILLIPS—U.S.A.; SHIRIRAM BAGRODIA—U.S.A.; WILLIAM ALSTON HAILE—U.S.A.; HARRY PROBERT HALL—U.S.A. & DAVID AUGUSTUS CASEY—U.S.A.

Application for Patent Number 0441/Del/94 filed on 13.4.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

5 Claims

A spinneret for producing a spontaneously transportable fiber having at least one orifice said orifice has a cross sectional slot width W in the range of from 0.064 mm to 0.12mm and is comprised of a segmented backbone slot having two ends, at least two intersecting slots optionally segmented, said intersecting slots intersecting said segmented backbone slot at the junction of the segments of said backbone slot, each of said segments having segment lengths $X_2, X_6, X_8, X_{10}, X_{12}, X_{14}, X_{16}, X_{18}$ in the range of from $3W$ to $16W$ and slot distal terminating circle diameter X_4 in the range from $1.5W$ to $2.5W$ and each of said segments being interconnected by angles $\theta_2, \theta_4, \theta_6$, and θ_8 in the range from 0° to 45° , said structure defined by W, X_2 to X_{18} and θ_2 to θ_8 being repeated upto 5 times.

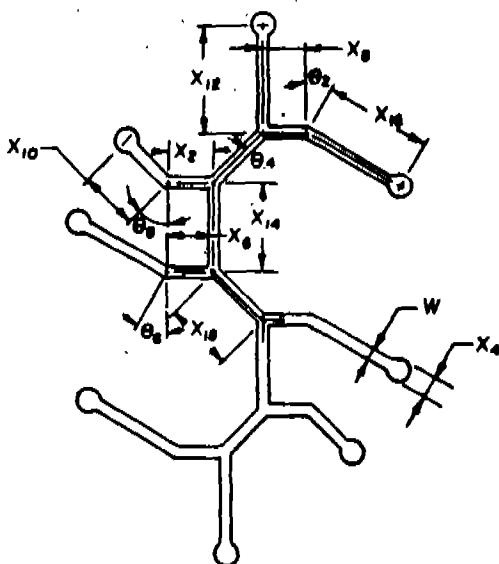


Fig. 3

(Compl. Specn. : 46 Pages.

Drgns Sheets : 29)

Ind. Cl. : 55E₄.

186893

Int. Cl.⁴ : A 61 K 31/00.

A PROCESS FOR THE PREPARATION OF 8-FORMYL-7-[1-(ALKOXYCARBONYL) PROPYL]-9, 11-DIHYDRO-INDOLIZINO (1, 2-B) QUINOLINE-9-ONE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA (AN INDIAN REGISTERED BODY, INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT, ACT XXI OF 1860).

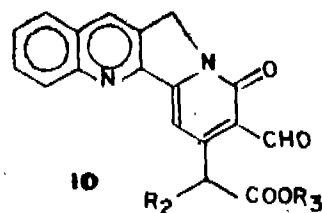
Inventors : SUBHASH PRATAPRAO CHAVAN—INDIA AND MEENAKSHISUNDARAM VENKATRAMAN—INDIA.

Appliclition for Patent No. 2985/Del/96 filed on 30th December, 96.

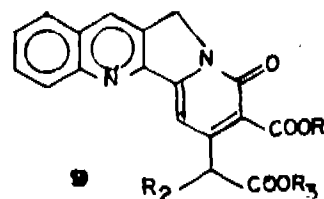
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

6 Claims

A process for the preparation of 8- (formyl)-7-[1- (alkoxycarbonyl) propyl] -9-11 dihydro-indolizino (1, 2b) quinoline-9-one of general formula 10.



wherein R_2 is H or alkyl group and R_1 is alkyl group, which comprises of mixing compound of formula 9.



wherein $R_1=R_3$ is alkyl group and $R_2=H$ or alkyl group with a conventional hydride containing reducing agent in an organic solvent at a temperatures ranging from -78°C to 0°C for 30 minutes to 2 hrs. quenching the resultant mixture with protic solvent and filtering through celite, concentrating and purifying by conventional column chromatography to obtain the said compound of formula 10.

(Compl. Specn. : 8 Pages.

Drgn Sheet : 1)

Ind. Cl. : 40 F.

186894

Int. Cl.⁴ : C 02 F 5/00.

A COMPOSITION USEFUL FOR THE PROPOGATION OF PHRAGMITES SPECIES.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventors : RAJANI SATISH NADGAUDA—INDIA. INSIYA SAIFUDDIN POONAWALA—INDIA. MURARI MOHAN JANA—INDIA.

Application for Patent Number 1709/Del/97 filed on 24.6.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

2 Claims

A composition useful for the propagation of Phragmites species which comprises mixture of the following ingredients in the specified ranges mentioned below:

(a) Major elements	Concentration mg/L In the range of	
K ⁺	250	to 1090
NH ⁴⁺	125	to 365
Mg ⁺⁺	22	to 41
Ca ⁺⁺	40	to 125
NO ₃ ⁻	893	to 2800
Cl ⁻	80	to 241
SO ₄ ⁻	72	to 159
PO ₄ ⁻	82	to 147
(b) Minor elements	In the range of	
B	0.52	to 1.32
Mn	2.90	to 6.65
Fe [As a chelate with ethylene diamine tetra acetic acid]	2.20	to 5.20
Co	0.002	0.008
Cu	0.0018	0.0075
Zn	0.91	2.81
Mo	0.07	0.17
I	0.45	0.82
(c) Organic components	In the range of	
Sucrose	15000	50000
Glucose	15000	50000
Mannitol	15000	50000
Fructose	15000	50000
Myo-inositol	75	200
Thiamine hydrochloride	0.07	0.13
Nicotinic acid	0.30	0.80
Pyridoxine hydrochloride	0.25	0.75
Glycine	0.80	3.00
Kinetin	0.1	0.5
Benzyl adenine	0.1	0.5
Malt extrat	25	200
Yeast extract	25	200
Coconut milk*	20	70
Agar agar for solidification	4000	5000

(Complete Specification : 15 pages. Drawing Sheet : Nil)

Ind. Cl. : 32E. 186895

Int. Cl.⁴ : C08F 110/02, 110/06.

A MEDICAMENT CONTAINER ADAPTED FOR STORING A LIQUID MEDICAMENT.

Applicant : NOVO NORDISK A/S, OF NOVO ALLE, DK-2880 BAGSVAERD, DENMARK.

Inventors : THOMAS BUCH-RASMUSSEN, DK, PATRIC JANNASCH, SE, ERLING BONNE JORGENSEN, DK.

Application for Patent Number 3755/Del/97, filed on 23.12.97.

Convention Application No. 1498/96/Denmark/23.12.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

6 Claims

A medicament container adapted for storing a liquid medicament, said container comprising a distal and a proximal end portion and a wall preferably in the form of a cambridge, at least two opposite portions of the wall being of a polymer material said polymer wall portions having a thickness of between 0.3 mm and 3 mm, a light transmission at 400 nm of 25% or more, preferably of 30% or more, measured through both of said opposite container wall portions when the container is filled with water, using a standard spectrophotometer and air as reference, the polymer wall portions being of a material comprising a linear optionally branched polyolefin material of the kinds such as herein described, the material having a crystallinity above 35%, preferably above 37% for example and upto 50%, preferably upto 45%, and more preferably up to 42% by weight.

(Compl. Specn. : 21 Pages. Drgn. Sheet : Nil)

Ind. Cl. : 55 E. 186896

Int. Cl.⁴ : A61K 45/00.

AN IMPROVED PROCESS FOR THE ISOLATION OF A BIOACTIVE FRACTION FROM VITEX NUGUNDO.

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

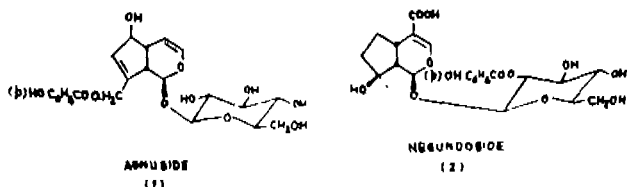
Inventors : SUNIL KUMAR BANERJEE, JOGISHWAR LAL SURI, BISHAN DATT GUPTA, SWADESH MALHOTRA, BHUPINDER SINGH, ANIL PRABHAKAR, BAL KRISHAN CHANDAN, KANAYA LAL DHAR, RANDHIR SINGH KAPIL AND ARUNA KAPIL

Application for Patent No. 116/Del/98 filed on 16.1.98.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

6 Claims

An improved process for the isolation of bioactive fraction from vitex negundo containing iridoid glycosides of formula 1 & 2.



from vitex negundo which comprises defatting the plant parts with non-polar solvent, extracting the plant part or defatted plant parts by polar solvents, removing the solvent by evaporation, washing the residue obtained from plant parts with non-polar solvents such as herein described to get the said bioactive fraction at least with 15% yield.

(Compl. Specn. : 12 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 32F (2a)

186897

Int. Cl.⁴ : C07C, 39/15.

A PROCESS FOR THE PREPARATION OF TERTIARY AMINO ALKOXY DERIVATIVES OF SUBSTITUTED DIARYL 1, 2, 3, 4 TETRAHYDRONAPHTHYL METHANE AND THEIR SALTS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

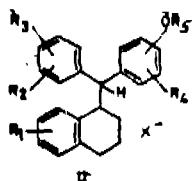
Inventor(s) : NEETA SRIVASTAVA, INDIA, MAN MOHAN SINGH, INDIA, SUPRABHAT RAY, INDIA.

Application for Patent No. 234/Del/98 filed on 28.1.98.

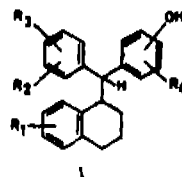
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 005.

4 Claims

A process for the preparation of tertiary amino alkoxy derivatives of substituted diaryl 1, 2, 3, 4 tetrahydro naphthyl methane and their salts of formula II.



Useful as fertility regulating agents which comprises reacting diaryl 1, 2, 3, 4 tetrahydronaphthyl methane derivatives of general formula I



Wherein R_1, R_2, R_3, R_4 are H, OH, are a lower alkyl or a lower alkoxy group having a straight or a branched chain radical containing 1 to 6 carbon atoms such as methyl, ethyl, n-propyl, isopropyl, n-butyl, tert butyl, n-amyl, n-hexyl, 2-ethyl butyl in case of lower alkyl and also as the alkyl substituent constituting the lower alkoxy group, with tertiary amino alkyl halide in a solvent in the presence of an acid binding agent preferably carbonate or hydroxides of sodium or potassium at a temperature in the range of 20-100°C for a period in the range of 4-10 hrs, recovering the compound of general formula II wherein R_1, R_2, R_3, R_4 are as define above, R_5 is tertiary amino lower alkoxy group wherein the lower alkoxy group is as defined above, the substituents on the nitrogen atom of amino group are H or lower alkyl radicals as defined above or constitutes a cyclic polymethylene system containing the nitrogen atom, ie $N(CH_2)_n$ where is $n = 2-8$, X = neutral, optionally purifying the compounds obtained above by conventional method and converting it to their anionic salts of formula II by known acid treatment methods wherein R_1, R_2, R_3, R_4 and R_5 are as stated above, X = anion.

(Compl. Specn. : 9 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 14A.

186898

Int. Cl.⁴ : C04B—21/00.

A SOLID STATE CELL.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110001, INDIA (AN INDIAN REGISTERED BODY OF INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT) (ACT XXI OF 1860).

Inventor(s) : KANALA LAKSHMI NARSIMHA PHANI—INDIA, SETHURAMAN PITCHUMANI—INDIA, SUBBIAH RAVICHANDRAN—INDIA & SARIKAI KRISHNAMACHARI RANGRAJAN—INDIA,

Application for Patent No. 384/Del/98 filed on 13.2.98.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office Branch, New Delhi-110005.

5 Claims

A solid state cell comprises novel zeolite anode and zeolite cathode having prepared according to the process as herein described and sandwiched by the parent zeolite as herein described acting both as the electrolyte and the separator between the electrodes.

(Compl. Specn. : 8 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 55E.

186899

Int. Cl.⁴ : A 61 K 39/00.**A PROCESS FOR THE PREPARATION OF A FORMULATION USEFUL AS ANTIAMOEBCIC AGENT.**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA (AN INDIAN REGISTERED BODY, INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT), (ACT XXI OF 1860).

Inventor(s) : SETURAM BANDACHARYA KATTI, ANIL KUMAR, ANIL KUMAR DEWIVEDI, MADHU KHANNA, SATYAWAN SINGH, SHEELA GHOSHAL, ARUN PRAKASH SINGH & BINDIGANAVILE NARAYAN KRISHNA PRASAD—(INDIA).

Application for Patent No. 509/Del/98 filed on 26.02.98.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

5 Claims

A process for the preparation of a formulation useful as antiamebic agent which comprises of (i) dissolving the 3'-deoxy (D-ribofuranosyl)-substituted purin and pyrimidine nucleoside derivatives and polymer which has pH dependant solubility separately in acetone (ii) mixing the above said solutions where in polymer to nucleoside ratio range 1 : 1 to 10 : 1 and kept under shaking to get a clear solution (iii) removing the solvent to obtain encapsulated particles (v) optionally mixing the above formed encapsulated particle with a conventional diluent and a binder and/or lubricating agent to get the said formulation in a form such as capsule or a syrup.

(Compl. Specn. : 11 Pages.

Drgn. Sheets : Nil)

Ind. Cl. : 32C.

186900

Int. Cl. : A61 K 35/78.

AN IMPROVED PROCESS FOR ISOLATION OF 7-XYLOSYL-10-DEACETYL TAXOL C, AN ANALOGUE OF ANTICANCER DRUG TAXOL FROM TAXUS SP.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA. (AN INDIAN REGISTERED BODY, INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT), (ACT XXI OF 1860).

Inventor(s) : SUNIL KUMAR CHATTOPADYAY—INDIAN, RAM PRAKASH SHARMA—INDIAN, SUSHIL KUMAR—INDIAN.

Application for Patent No. 757/Del/98 filed on 24.03.98.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110 008.

5 Claims

An improved process for the isolation of 7-xylosyl-10-deacetyl taxol C, an analogue of anticancer drug Taxol species which comprises extracting dried pulverized heartwood of Taxus sp. with polar solvent, evaporating the solvent to obtain a residue, stirring

the residue with water to a thick precipitate, filtering the precipitate through a solid bed using chlorinated organic solvent-methanol mixture and recovering the 7-xylosyl-10-deacetyl taxol C from the said mixture by conventional method such as herein described.

(Compl. Specn. : 9 Pages.

Drgn. Sheet : Nil)

**CANCELLATION PROCEEDINGS
UNDER SECTION 19(1)**

"An Application in the name of Welcome Shoe Private Limited for Cancellation of Registration of Registered Design No. 180471 was filed on 13th September, 2001 in class 10 in the name of Liberty Shoe Limited."

"An Application in the name of Key Stone Appliances Private Limited for Cancellation of Registration of Registered Design Nos. 182616 & 182455 was filed on 13th September, 2001 in class 01 in the name of Lus International Co. Ltd."

"An Application in the name of M/s. Magpple Exports. for Cancellation of Registration of Registered Design Nos. 185013 to 185017 & 185977 to 185980 was filed on 1st October, 2001 in class 10 in the name of M/s. Venus Industries."

RESTORATION PROCEEDINGS

"An Application for restoration of Patent Application No. 179910 dated 07.01.1992 by Carborundum Universal Limited on 01.01.2001, advertised in official Gazette of India, Part 3, Section 2 on 03.03.2001 has been allowed and said patent is Restored.

"An Application for restoration of Patent Application No. 180231 dated 17.12.1991 made by Haldor Topsoe A/S. on 12.12.2000 have been allowed and said patent is restored.

**CLAIM UNDER SECTION 20(1) OF THE PATENTS ACT,
1970**

In pursuance of leave granted under Section 20(1) of the Patents Act 1970 Patent Application No. 153/Cal/95 (182714) dated 14.02.1995 made by Interline Hydrocarbon Inc., has been allowed to proceed in the name of Petroleum Systems Inc.

An application for restoration of Patent Application No. 183313 dated 21.03.1995 made by Fosters Wheeler Energy on 14.03.2001 has been allowed and the said Patent is restored.

**THE DESIGNS ACT, 2000
SECTION—30
DESIGN ASSIGNMENT**

The following Design Stand in the name of Usha Shriram Furniture Industries Private Limited has been assigned to the name of Chinar Trust as a Registered Proprietor.

Design No.	Class	Name
183237	3	Chinar Trust, having its office at Unit No. 11, Block A, DDA Commercial Complex, Ring Road, Naraina, New Delhi-110 028.

PATENT SEALED ON 02.11.2001

184901 185128 185358 185485 185681 185683 185684 185686
185688 185689 185713 185721 185723 185724

KOL—09, DEL—05, MUM—NIL, CHEN—NIL.

*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act., 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents

F—Food Patents

REGISTRATION OF DESIGNS.

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entries in the date of registration included in the entries.

Class 23-02 No. 185418 Sona Ceramic, Old Ghuntu Road, Morbi-363642, Gujarat State, India. "SERENA" WASH BASIN. 27th April 2001.

Class 23-02 No. 185420. Sona Ceramic, Old Ghuntu Road, Morbi-363642, Gujarat State, "(WALL HUNG COUPLE) WATER CLOSET. 27th April 2001.

Class 02-04 No. 185377/185378 & 185380 Api polymers (India) Ltd. J-17, Udyog Nagar, New Delhi-110041, India. "FOOTWEAR SOLE". 24th April

2001.

Class 04-02 No. 185242. Jyoti Chains, an Indian Company of 2210/64, Gurudwara Road, Karol Bagh, New Delhi-110005, India. "TOOTHBRUSH HANDLE". 3rd April 2001.

Class 10-05 No. 185607 Automatic Instruments Pvt. Ltd., A-7, Mayapuri Industrial Area, phase-II, New Delhi-110064, India. "THERMOSTAT" 21st May 2001.

Class 09-07 No. 185097 M/s. Metal Impacts Ltd. 88/A, Koramangala Industrial Layout, Bangalore-560095, Karnataka State, India. "EASY OPEN END LID WITH ROUND ROUR APERTURE FOR CONTAINERS". 21st March 2001.

Class 25-02 No. 185085. Suresh Forgings Private Limited 248, Industrial Area, "A" Ludhiana-141003, (Punjab), an Indian National. "HEAD". 20th March 2001.

Class 13 No. 185213. Y & S Holdings, of 18, n-Block Market, Greater Kailash part-I, New Delhi. "TEXTILE FABRIC". 30th March 2001.

Class 01 No. 184220. Shilpa Metal Industries of Singhanian Building, Talab Bazar, Ludhiana-141008, (Punjab), India. "ALDROP". 22nd December 2001.

H.D. THAKUR

Controller General of Patents,
Designs & Trade Marks